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С.Ю. Синёв

КАТАЛОГ
РОСКОШНЫХ УЗКОКРЫЛЫХ МОЛЕЙ
(LEPIDOPTERA: COSMOPTERIGIDAE)
МИРОВОЙ ФАУНЫ



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ТРУДЫ ЗООЛОГИЧЕСКОГО ИНСТИТУТА
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Под редакцией С.В. Миронова



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S.Yu. Sinev

**WORLD CATALOGUE
OF COSMopterigid MOTHS
(LEPIDOPTERA: COSMopterigidae)**

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Первый каталог роскошных узкокрылых молей (Lepidoptera: Cosmopterigidae) мировой фауны, основанный на оригинальной базе данных в программе FoxPro2.5. В результате исследования многочисленных типовых экземпляров, хранящихся в крупнейших музеях Европы, внесены существенные изменения в систему и номенклатуру таксонов: 15 родов впервые включены в состав семейства и 18 родов переведены в другие семейства гелехионидных чешуекрылых, установлены 11 новых синонимов родового и 12 – видового ранга, для 82 видовых названий предложены новые комбинации.



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ВВЕДЕНИЕ

Так называемые гелехиоидные чешуекрылые образуют обширный, очевидно монофилетический, но крайне полиморфный таксон, которому придается ранг от надсемейства до инфраотряда. Узкокрылые моли представлены в нем гетерогенным комплексом семейств, долгое время считавшихся лишь подсемействами единого таксона *Momphidae* (или *Cosmopterigidae*) *sensu lato*.

Семейство роскошных узкокрылых молей, или космоптеригид (*Cosmopterigidae sensu stricto*), является в этом комплексе семейств самым крупным. Каталога мировой фауны для него до сих пор не существует. Очень приблизительное представление о составе семейства дают два списка родовых названий молевидных чешуекрылых: сильно устаревшая работа Т. Флетчера (Fletcher, 1928) и созданная на основе последней, но значительно переработанная и дополненная книга И. Ная и Д. Флетчера (Nye, Fletcher, 1991). О видовом составе семейства можно судить пока лишь по ряду региональных, в значительной степени компилятивных и далеко не полных каталогов, подготовленных для Европы (Riedl, 1969, 1996; Vives, 1992; Leraut, 1997), Палеарктики (Синёв, 1986; Riedl, 1994), Японии (Kuroko, 1982), Северной Америки (Hodges, 1962, 1978; Hodges et al., 1983), Южной Америки (Heppner, 1984, 1987; Becker, 1999), а также Тайваня (Kuroko, Heppner, 1992), Филиппинского (Diakonoff, 1968) и Гавайского (Zimmerman, 1978) архипелагов, Мадагаскара (Viette, 1994), Австралии (Edwards, Nielsen, 1996), Новой Зеландии (Dugdale, 1988) и ряда небольших океанических островов. Некоторые роды архаичных космоптеригид, ранее обычно относимых к *Oecophoridae*, были в свое время каталогизированы в рамках этого последнего семейства (Gaede, 1938, 1939).

Сложившиеся представления о масштабах и структуре таксономического разнообразия гелехиоидных чешуекрылых мировой фауны во многом основываются на изучении лишь наружной морфологии имаго, в первую очередь строения головы и ее придатков, а также крылового аппарата. Особенно показательны в этом отношении тропические регионы, откуда подавляющее большинство видов и родов были описаны, в основном силами английского микролепидоптеролога Эдварда Мейрика, еще до начала 40-х годов прошлого века. В своих "Exotic Microlepidoptera" (1915-1936) и некоторых других работах он помещал новые виды узкокрылых гелехиоидных молей преимущественно в

INTRODUCTION

The so-called gelechioid moths form an extensive, obviously monophyletic, but extremely polymorphic taxon, which is given the rank from superfamily to infraorder. Within this group the narrow-winged moths are represented by heterogeneous complex of families, for a long time considered as subfamilies of Momphidae (or Cosmopterigidae) *sensu lato*. The family of splendid narrow-winged moths, or cosmopterigids (Cosmopterigidae *sensu stricto*), is the largest one.

There is no world catalogue of Cosmopterigidae for the moment. Two lists of generic names used for Microlepidoptera give but a rough idea of the composition of the family: greatly outdated work of T.B. Fletcher (1928) and created on its basis, but vastly revised and complemented book of I.W.B. Nye and D.S. Fletcher (1991). As concern the species diversity of the family, we can judge of it in the meantime only from some regional reviews and rather provisional check-lists, prepared for Europe (Riedl, 1969, 1996; Vives, 1992; Leraut, 1997), Palaearctic (Sinev, 1986; Riedl, 1994), Japan (Kuroko, 1982), North America (Hodges, 1962, 1978; Hodges et al., 1983), South America (Heppner, 1984, 1987; Becker, 1999), as well as Taiwan (Kuroko, Heppner, 1992), Philippines (Diakonoff, 1968) and Hawaii (Zimmerman, 1978), Madagascar (Viette, 1994), Australia (Edwards, Nielsen, 1996), New Zealand (Dugdale, 1988) and several small oceanic islands. The most archaic cosmopterigids, earlier usually referred to Oecophoridae, were at one time catalogued within this last family (Gaede, 1938, 1939).

It is necessary to note that the established ideas about scale and structure of taxonomic diversity of gelechioid moths' world fauna are based mainly on the study of external morphological characters of imago, in the first place structure of head and its appendages, as well as wing venation. The tropical regions are particularly significant in this respect, because the vast majority of genera and species there were described, mostly by the famous British lepidopterologist Edward Meyrick, as far back as the end of the 1930s. In "Exotic Microlepidoptera" (1915-1936) and some other publications Meyrick placed his numerous new species of the narrow-winged gelechioid moths in two larger families mainly, Heliodinidae and Cosmopterygidae. Later many authors, studying the tropical fauna, including most of compilers

двух больших семействах, *Heliodinidae* и *Cosmopterygidae*. Позднее многие авторы, работавшие с тропической фауной, в том числе и большинство создателей перечисленных выше каталогов, молчаливо принимали его идею о том, что признаки наружной морфологии вполне достаточны для описания таксономического разнообразия группы.

Оказалось, однако, что признаки строения головы и крылового аппарата, традиционно использовавшиеся в систематике узкокрылых молей в качестве таксономических, подвержены вполне закономерным параллельным изменениям. Например, так называемая пумилистическая олигомеризация жилкования крыльев, связанная с сужением крыловой пластинки и являющаяся чрезвычайно характерной, в известной степени определяющей особенностью узкокрылых молей, происходит вообще у всех пумилистических форм гелехиоидных чешуекрылых независимо от их систематического положения и нередко приводят к поразительно сходным результатам даже при существенно различающейся морфологической основе (Синёв, 1992). Описание же разнообразия гелехиоидных чешуекрылых с использованием параллельно развивающихся внешнеморфологических признаков привело к тому, что многие таксоны группы семейства оказались сборными (полифилетическими), а до 25 % родов помещены в семейства, к которым они в действительности не принадлежат.

Теперь уже достаточно очевидно, что для оценки реального таксономического разнообразия узкокрылых молей необходимо использование иных морфологических, а отчасти и экологических критериев. Исследования последних лет показали, что достаточно строго очертить монофилетические группы и наметить их филогенетические связи можно лишь на основе признаков строения копулятивного аппарата, изучение которых широко вошло в практику таксономической работы во второй половине XX века (Hodges, 1962, 1978; Riedl, 1969; Синёв, 1986 и др.). Однако до сих пор с их использованием были ревизованы лишь отдельные семейства в рамках палеарктической, неарктической и некоторых локальных фаун. Наиболее значительный вклад в правильное понимание структуры таксономического разнообразия гелехиоидных чешуекрылых в тропиках внес Дж. Кларк, переисследовавший значительное число описанных Мейриком видов (Clarke, 1963, 1965); к сожалению, в его работы попали лишь очень немногие виды Старого Света. В результате выяснилось, что границы отдельных семейств узкокрылых молей весьма далеки от традиционно принимавшихся подавляющим большинством исследователей. Несколько лет назад автор настоящего каталога уже начал перегруппировку родов узкокрылых мо-

of the afore-mentioned catalogues, tacitly accepted his idea that the characters of external morphology wholly sufficient for description of the taxonomic diversity of a group.

However, the features of head structure and wing venation, traditionally used in systematics of the narrow-winged moths as taxonomic characters, appeared to be subjected to quite natural parallel rows of variability. For instance, the so-called pumilistic oligomerization of wing venation, connected with narrowing of wing plate, being exceedingly typical and in the known degrees defining particularity of the narrow-winged moths, occurs in general in all pumilistic forms of gelechioid moths regardless of their systematic position and quite often gives the strikingly similar results even under greatly differing morphological base (Sinev, 1992). The description of diversity of the gelechioid moths using the homoplastic characters of external morphology has led to situation, when many family-group taxa turn out to be heterogeneous (polyphyletic), and up to 25 % of known genera are placed in families, which they in fact do not belong to.

It is quite obvious now that the estimation of real taxonomic diversity of the narrow-winged moths requires use of other morphological and even ecological criteria. The recent studies have shown that sufficiently strict outlining of the monophyletic groups and marking of their phylogenetic relationships is only possible on the basis of genital characters, study of which became generally used in practice of taxonomic work in the second half of the 20th century (Hodges, 1962, 1978; Riedl, 1969; Sinev, 1986 and others). However, only few families and subfamilies were hitherto revised using those characters, and even within the Palaearctic, Nearctic and some local faunas. The most significant contribution to correct understanding of the structure of taxonomic diversity of the gelechioid moths in the tropics was made by the American lepidopterologist J.F.G. Clarke, who examined a large number of Meyrick's types (Clarke, 1963, 1965); regrettably, in his work only very few species of the Old World fauna have been considered.

As a result of those studies it was recognized that borders of separate families of the narrow-winged moths are very far from traditionally been accepted by majority of researchers. Several years ago the author already began the rearrangement of genera within this group, but it was made basically in Palaearctic scale (Sinev, 1992). For that moment the definition of the main monophyletic groups belonging to the family rank was the most principal problem, and in this

лей, но она была проведена преимущественно в масштабе палеарктической фауны (Синёв, 1992). На тот момент главной задачей было определить основные монофилетические группы таксонов ранга семейства, в связи с чем исследовались в первую очередь представители типовых родов уже выделенных семейств и подсемейств. На следующем этапе стояла более сложная задача: на новой морфологической основе определить состав этих семейств и подсемейств в масштабе мировой фауны. Первые результаты проведенной работы были опубликованы ранее (Синёв, 1999; Becker, 1999), однако большинство новых таксономических и номенклатурных решений представлены ниже.

Материал и методика

Основой пересмотра структуры таксономического разнообразия любой группы является изучение типовых экземпляров. Типовые экземпляры подавляющего большинства видов узкокрылых молей хранятся в различных музеях Западной Европы и Северной Америки, а отчасти также Южной Африки, Австралии и Японии. Для их исследования была разработана и реализована в течение 1986-2002 гг. программа научных командировок в крупнейшие музеи Европы и Азии: Музей естественной истории в Лондоне (1997, 2001), Национальные музеи естественной истории в Париже (1996, 1998), Лейдене (1994, 1996, 2000) и Будапеште (1986, 2001), Зоологические музеи в Копенгагене (1995, 1998), Мюнхене (1994, 1997), Берлине (1992, 1994, 1997) и Амстердаме (1996, 2002), Немецкий энтомологический институт в Эберсвальде (1994), Краеведческий музей в Карлсруэ (1994, 1998), Финский музей естественной истории в Хельсинки (1987, 1994, 1995), Королевский музей Центральной Африки в Тервюрене (1996), Центр систематики насекомых в Южной Корее (1996) и др. Эта программа была осуществлена при финансовой поддержке Российского фонда фундаментальных исследований (гранты 95-04-11017, 98-04-49818 и 01-04-49637), ФЦНТП «Биоразнообразие», Carlsberg Foundation (Дания), Uyttenboogaart-Eliassen Foundation и Curt Eisner Foundation (Нидерланды), Deutsche Forschungsgemeinschaft и Alexander Koenig Gesellschaft (Германия), Professor Hering Memorial Research Fund (Великобритания), а также Академий Финляндии и Венгрии. Всего были обнаружены, обозначены и исследованы типовые экземпляры около 3000 видов узкокрылых молей, в том числе более 2000 представителей семейства Cosmopterigidae.

Переисследование типовых материалов проводилось, в большинстве случаев впервые, с использованием признаков морфологии копуля-

connection representatives of the type-genera of described families and subfamilies were examined in the first place. On the following stage of studies, more difficult problem has been raised: on new morphological base to define the composition of all these families and subfamilies on the world scale. The first results of this work were published earlier (Sinev, 1999; Becker, 1999), but the majority of new taxonomic and nomenclatural decisions are proposed in the present catalogue.

Material and methods

The revision of taxonomic diversity of every group should be based on the study of type specimens. The type specimens of great majority of the narrow-winged moths are kept in different museums of West Europe and North America, and partly also South Africa, Australia and Japan. For studying them a special program of scientific visits to the largest museums of Europe and Asia has been realized during 1986-2002: The Natural History Museum in London (1997, 2001), Museum National d'Histoire Naturelle in Paris (1996, 1998), Nationaal Natuurhistorisch Museum in Leiden (1994, 1996, 2000), Hungarian Natural History Museum in Budapest (1986, 2001), Zoologisk Museum in Copenhagen (1995, 1998), Zoologische Staatssammlung München (1994, 1997), Museum für Naturkunde der Humboldt-Universität in Berlin (1992, 1994, 1997) and Amsterdam (1996, 2002), Deutsches Entomologisches Institute in Eberswalde (1994), Landessammlung für Naturkunde in Karlsruhe (1994, 1998), Finnish Museum of Natural History in Helsinki (1987, 1994, 1995), Musée Royal de l'Afrique Centrale in Tervuren (1996), Centre for Insect Systematics in Chuncheon (1996) and others. This program has been partly supported by the Russian Foundation for Basic Research (grants nos. 95-04-11017, 98-04-49818 and 01-04-49637), Federal Program "Biodiversity" (Russia), Carlsberg Foundation (Denmark), Uyttenboogaart-Eliassen Foundation and Curt Eisner Foundation (The Netherlands), Deutsche Forschungsgemeinschaft and Alexander Koenig Gesellschaft (Germany), Professor Hering Memorial Research Fund (UK), as well as Academies of Finland and Hungary. The type specimens of more than 3 000 species of the narrow-winged moths, including over 2 000 species belong to Cosmopterigidae, have been discovered, designated and thoroughly reinvestigated.

тивного аппарата. Именно тщательные гомологизация и сравнение структур гениталий обоих полов стали основой для всех приведенных в каталоге новых таксономических и номенклатурных решений: изменения систематического положения отдельных родов, синонимизации таксонов родовой и видовой групп, новых комбинаций.

Краткая характеристика семейства

Диагноз. Мелкие или очень мелкие бабочки, лишь немногие тропические формы превышают 20-25 мм в размахе крыльев. В наиболее архаичных родах сохраняется очень примитивное строение крылового аппарата, но большинство представителей далеко пошли по пути птилоптерии, вплоть до почти полной редукции жилкования задних крыльев и развития очень длинной бахромки. Бабочкам свойственна высокая активность (в том числе дневная), сложное предкопуляционное поведение, специализированные позы покоя. В гениталиях самца ункус отсутствует и функционально замещен подвижно сочлененным гнатосом; последний парный, склеротизованный и, как правило, резко асимметричный. 8-й сегмент брюшка подвергается более или менее глубокой модификации в связи с половой функцией; характерны латеро-вентральные лопасти, прикрывающие наружные гениталии в состоянии покоя. Тергиты брюшка имаго без вооружения, но у некоторых архаичных форм имеются поперечные полосы хитиновых шипиков в межсегментной мембране. Яйца овальные, одиночные, откладываются на поверхность пищевого субстрата, но иногда помещаются и внутрь растительных тканей. Гусеницы одноцветные, беловатые или желтоватые, даже у минером с развитыми брюшными ногами. Куколки малоподвижны или полностью неподвижны, губные щупики и бедра передних ног у них скрыты. Кокон плотный, двухслойный, обычно бочонковидный.

Биология. Гусеницы нередко являются сапрофагами, но многие представители семейства перешли к специализированным формам фитофагии, особенно к обитанию внутри растительных тканей. Подавляющее большинство видов-фитофагов являются монофагами или узкими олигофагами и трофически связаны преимущественно с покрытосеменными растениями из подклассов Dilleniidae, Rosidae, Asteridae, Lamiidae, Liliidae, Arecidae. Некоторым группам в пределах семейства свойственно питание разлагающимися растительными, реже животными остатками или хищничество на червецах и щитовках. Образ жизни гусениц весьма разнообразен, а исходная неспециализированная эндофагия (обитание в шелковинных трубчатых ходах на поверхности пи-

All type material was studied, in most cases for the first time, using characters of genital morphology. Careful comparison of both male and female genital structures with revealing of their homology was assumed as the basis of all taxonomic and nomenclatural decisions made in the present catalogue: changes in family assignment of separate genera, synonymizing of genus- and species-group names, new combinations, etc.

General description of the family

Diagnosis. Small to very small moths, only few tropical forms exceed 20-25 mm in wingspan. In most archaic genera a very primitive construction of wings is retained, but the majority of representatives have gone far on way to ptiloptery, up to nearly total reduction of hindwing venation and development of extremely long fringe. The adults are characterized by high activity (including diurnal), complicated pre-mating behavior, and specialized resting positions. In male genitalia uncus absent, and its function takes by movable articulated gnathos; the latter paired, sclerotized, and, as a rule, sharply asymmetric. Segment 8 of male abdomen is subjected to more or less deep modification in connection with sexual function and bears typical latero-ventral lobes, completely or partly closing external genitalia. Abdominal tergites in both sexes without armament, but in some archaic forms the intersegmental membrane has very characteristic dorsal transverse bands of chitinous spicules. Eggs usually oval, single, laid on the surface of food substrates, but sometimes inserted by female into the plant tissues. Larvae monochromatic, whitish or yellowish, even the leaf-miners with developed abdominal legs. Pupae slow-moving or completely immobile, labial palpi and femora of forelegs hidden. Cocoons thick, two-layer, usually barrel-shaped.

Biology. The larvae are often saprophages though most representatives of the family have altered to specialized forms of phytophagy, being particularly inhabitants of grassy plant tissues. The vast majority of phytophagous species should be classified as monophagans or narrow oligophagans and have trophic relations mainly with angiosperms from the subclasses Dilleniidae, Rosidae, Asteridae, Lamiidae, Liliidae, and Arecidae. Some generic groups within the family are characterized by feeding on decaying vegetable or rarely animal matter or preying on different scale insects. The larval lifestyle is highly varied, but initial unspecialized endophagy (inhabitation of

щевое субстрата) сохраняется в относительно немногих родах. Более обычна для представителей семейства специализированная эндофагия в форме внутритканевой фитофагии, причем преобладают листовые минеры.

Распространение. Весьма многочисленная группа узкокрылых молей, насчитывающая до 100 родов и свыше 2000 описанных видов. Распространены они практически всесветно (кроме приполярных областей), но особенно обильны в тропических и субтропических регионах: в юго-восточной Азии, Центральной Америке, Австралии и Океании, а в пределах Палеарктики – в Средиземноморье. Исключительно богат видовой состав семейства на островах бассейна Тихого океана, где космоптеригиды занимают даже малохарактерные для них экологические ниши, на материке типичные для представителей других групп микрочешуекрылых. В Палеарктике в настоящее время зарегистрировано до 40 родов и около 200 видов, но в ближайшем будущем в южных и восточных ее частях могут быть найдены дополнительные виды.

Систематика. Очень специализированное семейство гелехиоидных чешуекрылых, эволюционный успех которого очевидно обусловлен трофическими связями с процветающими группами цветковых, особенно травянистых растений. Семейство характеризуется большим числом апоморфных особенностей, многие из которых возникли, однако, на более поздних этапах его исторического развития и являются автапоморфиями отдельных подсемейств и родов. Так, если асимметрия гениталий самца, замещение ункуса парным склеротизованным гнато-сом, склеротизацией и слиянием анеллуса со стенкой эдеагуса и наличие вентролатеральных лопастей 8-го сегмента брюшка служат синапоморфиями всех представителей, то степень и даже полярность асимметрии, а также большинство черт жилкования крыльев характеризуют уже отдельные группы родов. Подсемейство *Cosmopteriginae* является морфологически и экологически наиболее продвинутым и богато представленным почти во всех регионах Земного шара, за исключением приполярных областей. Более 95 % известных видов космоптеригид относятся именно к этому подсемейству. Подсемейства *Antequerinae* и *Scaeosophinae* немногочисленны и имеют ограниченное распространение. Обе группы довольно архаичны, о чем говорят относительно широкие крылья с полным жилкованием и еще слабо выраженная асимметрия гениталий самца. *Scaeosophinae*, представленные преимущественно в тропиках Старого Света, имеют очень бросающуюся в глаза синапоморфию: абберантное жилкование заднего крыла со значительно укороченной дискальной ячейкой, несущей более или менее выраженное прозрачное «окно».

tubular silky galleries on the surface of food substrata) is retained in only few genera. However the specialized types of endophagy are more common, and the leaf miners are evidently predominated.

Distribution. Highly diverse group of gelechioid moths, counting up to 100 genera and over 2000 described species. The family has practically worldwide distribution (except polar areas), but particularly abundant in tropical and subtropical regions: in South-East Asia, Central America, equatorial Africa, Australia and Oceania. Within the Palaearctic it is more richly represented in the Mediterranean region and in the south of Far East. The species diversity is especially high on the pacific islands; cosmopterigids occupy there even unusual for them ecological niches, which on mainland typical for representatives of other microlepidopteran groups. In Palaearctic up to 40 genera and about 200 species are known, but in the nearest future additional species can be found in the southern and eastern territories.

Taxonomy. Highly specialized family of gelechioid moths, which evolutionary success is obviously conditioned by trophic relations with young prospering groups of angiosperm plants. The family is characterized by a large number of apomorphic traits, however many of them appear at later stages of its historical development, being the autapomorphies of separate subfamilies and genera. Asymmetry of male genitalia, both functional and morphological replacement of uncus by paired sclerotized gnathos arms, sclerotization and fusion of anellus with aedeagus, and presence of latero-ventral lobes of segment 8 in male are synapomorphies of all representatives of the family; the degree and even polarity of asymmetry, as well as many features of wings venation, characterize separate groups of genera. The subfamily Cosmopteriginae is most specialized both morphologically and ecologically and richly represented in nearly all regions of the Globe, with the exception of subpolar areas. More than 95 % of known species of the cosmopterigids belong to this particular subfamily. The subfamilies Antequerinae and Scaeosophinae are not so richly represented and have limited distribution. Both groups are rather archaic, according to their comparatively broad wings with full venation and weakly pronounced asymmetry in male genitalia. Scaeosophinae, represented mainly in the tropics of the Old World, have highly striking synapomorphy: an abnormal hindwing venation with considerably shortened discal cell, bearing more or less pronounced transparent "window"

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Структура каталога, условные обозначения и сокращения

Основной задачей подготовки настоящего каталога было упорядочение огромного числа родовых и видовых названий, применявшихся для представителей семейства в практике таксономических, фаунистических и прикладных исследований. Как показало изучение типовых экземпляров, многие из этих названий употреблялись ошибочно, либо принадлежат таксонам, в действительности к космоптеригидам отношения не имеющим. Внесенные при этом изменения в структуру таксономического разнообразия семейства оказались столь значительными, что потребовали отдельной публикации, которую следует считать важным промежуточным этапом на пути к созданию фундаментального систематического каталога мировой фауны, основанного уже на материалах ревизий отдельных сложных родов и групп родов.

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Structure of catalogue, conditional signs and abbreviations

The main task in the preparation of the present catalogue was putting in order of the tremendous number of generic and species names used for different cosmopterigids in practice of taxonomic, faunistic and applied studies. As the study of primary types has shown, many of these names were used erroneously, or belong to the taxa, having actually no relations to cosmopterigids. The revealed changes in the structure of taxonomic diversity of the family turned out to be so significant that have required a separate publication, which should be considered as an important intermediate step in compiling a fundamental systematic catalogue of world fauna, based on material of taxonomic revision of separate especially heterogeneous genera and groups of genera.

For convenience and considering the preliminary character of the present catalogue, its following structure is assumed. The names of

таксонов родовой группы (валидные, синонимичные, омонимичные, непригодные, а также ошибочно включавшиеся в состав семейства предшествующими авторами) приведены отдельным списком в алфавитном порядке, с библиографической ссылкой, указанием типового вида и принимаемого таксономического положения и статуса. Названия таксонов видовой группы (валидные, синонимичные и непригодные) приведены по алфавиту в алфавитном порядке родов по отдельным подсемействам; для каждого из них даны библиографическая ссылка на первоописание, краткие сведения о типовом местобитании и, в необходимых случаях, таксономические замечания. Список видов неясного систематического положения, а также выведенных из состава семейства, помещен в конце каталога.

Использование в тексте различных шрифтов имеет определенную смысловую нагрузку. Жирным курсивом показаны валидные названия таксонов видовой и родовой групп. Простой курсив с подчеркиванием обозначает невалидные пригодные названия: младшие синонимы, младшие омонимы, неоправданные поправки или новые замещающие названия. Непригодные названия показаны простым курсивом без подчеркивания. Новые таксономические решения, впервые публикуемые в настоящем каталоге, выделены жирным шрифтом с подчеркиванием; кроме того, их полный список приведен отдельно.

Для более наглядного и обобщенного представления о локализации типовых местобитаний приняты следующие сокращенные обозначения зоогеографических областей (подцарств):

PA – Палеарктическое подцарство;

NA – Неарктическое подцарство;

ET – Эфиопская область;

MA – Мадагаскарская область;

OR – Индо-Малайская (Ориентальная) область;

PO – Полинезийская область;

AU – Австралийская область;

NZ – Новозеландская область;

NT – Неотропическая область;

CA – Карибская область.

genus-group taxa (valid names, synonyms, homonyms, unavailable names, and those erroneously attributed to the family by preceding authors) are listed in the alphabetical order, with the original reference, type-species designation, and taxonomic status and position accepted here. The names of species-group taxa (valid names, synonyms, unavailable names) are listed in alphabetical order, by subfamilies, and in the alphabetical order of genera, with the original reference, type-locality, and, in case of need, standardized taxonomic notes. The list of species incertae sedis and those transferred to other families is added to the end of the catalogue.

Use of different fonts in text has special meaning. The italics bold applies to all valid names of species- and genus-group taxa. The italics with underlining marks all invalid available names: junior synonyms, junior homonyms, unjustified emendations or unnecessary substitute names. Unavailable names are shown in italics without underlining. All new taxonomic decisions published in this catalogue for the first time are printed in bold with underlining; furthermore, the full list of these novelties is given separately.

The following abbreviations of zoogeographic regions (subkingdoms) are taken for more demonstrative and generalised notion about type-localities:

- PA** – Palaearctic;
- NA** – Nearctic;
- NT** – Neotropic;
- CA** – Caribbean;
- ET** – Ethiopian;
- MA** – Madagascar;
- OR** – Oriental;
- PO** – Polypresian;
- AU** – Australian;
- NZ** – New Zealand.

НОВЫЕ ТАКСОНОМИЧЕСКИЕ РЕШЕНИЯ

NEW TAXONOMIC DECISIONS

- Aganoptila* Meyrick, 1915 – transferred to Agonoxenidae, **syn. nov.** of *Microcolona* Meyrick, 1897.
- Allotalanta* Meyrick, 1913 – attributed to subfamily Scaeosophinae.
- Archisopha* Meyrick, 1918 – attributed to subfamily Scaeosophinae.
- Athlostola* Meyrick, 1924 – transferred from Heliodinidae to Cosmopterigidae Antequerinae, **syn. nov.** of *Pancalia* Stephens, 1829.
- Balionebris* Meyrick, 1935 – transferred to Agonoxenidae, **syn. nov.** of *Trachydora* Meyrick, 1897.
- Chalcocolona* Meyrick, 1921 – transferred from Oecophoridae to Cosmopterigidae Antequerinae.
- Chrysoxestis* Meyrick, 1921 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae, **syn. nov.** of *Xestocasis* Meyrick, 1914.
- Circoxena* Meyrick, 1916 – transferred to Agonoxenidae.
- Cnemidolophus* Walsingham, 1881 – transferred from Oecophoridae to Cosmopterigidae Antequerinae.
- Cosmiosophista* Diakonoff, 1954 – attributed to subfamily Antequerinae.
- Craterobathra* Meyrick, 1927 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae.
- Crobylophanes* Meyrick, 1938 – transferred to Tineidae Hieroxestinae.
- Cyphothyris* Meyrick, 1914 – attributed to subfamily Scaeosophinae.
- Dromiaulis* Meyrick, 1922 – transferred to Agonoxenidae.
- Dynatophysis* Diakonoff, 1954 – transferred to Stathmopodidae, **syn. nov.** of *Stathmopoda* Herrich-Schäffer, 1853.
- Ethirastis* Meyrick, 1921 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae.
- Haemangela* Meyrick, 1936 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae.
- Haplophylax* Meyrick, 1932 – transferred to Elachistidae.
- Hedroxena* Meyrick, 1924 – transferred to Agonoxenidae, **syn. nov.** of *Agonoxena* Meyrick, 1921.
- Helicacma* Meyrick, 1914 – attributed to subfamily Scaeosophinae.
- Hyalochna* Meyrick, 1918 – attributed to subfamily Scaeosophinae.
- Ischnangela* Meyrick, 1933 – transferred to Chrysopeleiidae.
- Isostreptis* Meyrick, in Caradja & Meyrick, 1934 – attributed to subfamily Scaeosophinae.
- Lamachaera* Meyrick, 1915 – transferred from Heliodinidae to Cosmopterigidae Antequerinae.
- Macrobathra* Meyrick, 1883 – transferred from Oecophoridae to Cosmopterigidae Antequerinae.
- Melanozestis* Meyrick, 1930 -- transferred to Chrysopeleiidae.

Meneptila Meyrick, 1915 – transferred to Chrysopeleiidae.
Orthromicta Meyrick, 1897 – transferred to Agonoxenidae.
Pauroptila Meyrick, 1913 – transferred to Agonoxenidae.
Phepsalostoma Meyrick, 1936 – transferred to Agonoxenidae.
Placoptila Meyrick, 1894 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae.
Prochola Meyrick, 1915 – transferred to Chrysopeleiidae.
Protorhiza Diakonoff, 1968 – **syn. nov.** of *Syntomaula* Meyrick, 1914.
Pteropygme Speiser, 1902 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae, **syn. nov.** of *Persicoptila* Meyrick, 1886.
Pyretaulax Meyrick, 1921 – transferred to Agonoxenidae, **syn. nov.** of *Agonoxena* Meyrick, 1921.
Scalideutis Meyrick, 1906 – transferred from Metachandidae to Cosmopterigidae Scaeosophinae.
Synaphia Pagenstecher, in Chun, 1900 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae, **syn. nov.** of *Persicoptila* Meyrick, 1886.
Tenuipenna Amsel, 1959 – **syn. nov.** of *Lallia* Chrétien, 1915.
Thectophila Meyrick, 1927 – transferred to Elachistidae.
Xestocasis Meyrick, 1914 – transferred from Heliodinidae to Cosmopterigidae Cosmopteriginae.

Alloclita albocinctella (Chrétien, 1915) – **syn. nov.** of *A. recisella* Staudinger, 1859.
Alloclita cerritella (Riedl, 1993), **comb. nov.** from *Proceleustis* Meyr.
Alloclita coleophorella (Riedl, 1993), **comb. nov.** from *Proceleustis* Meyr.
Alloclita gelechiformis (Turati, 1930) – **syn. nov.** of *A. recisella* Staudinger, 1859.
Alloclita implexa (Meyrick, 1918), **comb. nov.** from *Meleonoma* Meyr.
Alloclita inconspicuella (Turati, 1929), **comb. nov.** from *Tinea* L., **syn. nov.** of *A. recisella* Staudinger, 1859.
Alloclita insignitella (Riedl, 1993), **comb. nov.** from *Proceleustis* Meyr.
Alloclita litorella (Amsel, 1935) – **syn. nov.** of *A. haifensis* Rebel, 1911.
Alloclita orthoclina Meyrick, 1922 – **syn. nov.** of *A. recisella* Staudinger, 1859.
Alloclita subitariella (Riedl, 1993), **comb. nov.** from *Proceleustis* Meyr.
Allotalanta crocomitra (Meyrick, 1914), **comb. nov.** from *Pseudodoxia* Durr.
Anatrachyntis anoista (Bradley, 1956), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis bicincta (Ghesquière, 1940), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis carpophila (Ghesquière, 1940), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis cecidicida (Ghesquière, 1940), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis centropecta (Meyrick, 1931), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis dactyliota (Meyrick, 1931), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis euryspora (Meyrick, 1922), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis floretella (Legrand, 1958), **comb. nov.** from *Stigmatophora* H.-S.
Anatrachyntis gerberanella (Legrand, 1965), **comb. nov.** from *Stigmatophora* H.-S.
Anatrachyntis gymnocentra (Meyrick, 1937), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis haemodryas (Meyrick, 1930), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis hieroglypta (Meyrick, 1911), **comb. nov.** from *Stigmatophora* H.-S.

Anatrachyntis holotherma (Meyrick, 1936), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis melanostigma (Diakonoff, 1954), **comb. nov.** from *Dorodoca* Meyr.
Anatrachyntis orphnographa (Meyrick, 1936), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis oxyptila (Meyrick, 1928), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis palmicola (Ghesquière, 1940), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis paroditis (Meyrick, 1928), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis philogeorga (Meyrick, 1933), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis rhizonympha (Meyrick, 1924), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis risbeci (Ghesquière, 1940), **comb. nov.** from *Pyroderces* H.-S.
Anatrachyntis sesamivora (Meyrick, 1933), **comb. nov.** from *Pyroderces* H.-S.
Asymphorodes allotriopa (Meyrick, 1923), **comb. nov.** from *Labdia* Wlkr.
Asymphorodes plexa (Meyrick, 1921), **comb. nov.** from *Stagmatophora* H.-S.
Asymphorodes xylinella (Snellen, 1901), **comb. nov.** from *Limnaecia* Stt.
Coccidiphila silvatica (Meyrick, 1917), **comb. nov.** from *Batrachedra* H.-S.
Coccidiphila stegodyphobius (Walsingham, 1903), **comb. nov.** from *Batrachedra* H.-S.
Cosmopterix kurilensis Sinev, 1985 – **syn. nov.** of *C. sapporensis* (Matsumura, 1931).
Cosmopterix luteoapicalis Sinev, **sp. nov.**
Cosmopterix rhabdophanes Meyrick, 1928 – **syn. nov.** of *C. trilopha* Meyrick, 1922.
Cosmopterix sublaetifica Kuroko, 1982 – **syn. nov.** of *C. dulcivora* Meyrick, 1919.
Dorodoca chrysaula (Meyrick, 1927), **comb. nov.** from *Stathmopoda* H.-S.
Echinoscelis atmozona (Turner, 1917), **comb. nov.** from *Isorrhoa* Meyr.
Elachista iriphaea (Meyrick, 1932), **comb. nov.** from *Labdia* Wlkr.
Elachista trifasciata (Wollaston, 1858), **comb. nov.** from *Stagmatophora* H.-S.
Eteobalea aglaopa (Meyrick, 1928), **comb. nov.** from *Stagmatophora* H.-S.
Eteobalea pentagama (Meyrick, 1928), **comb. nov.** from *Stagmatophora* H.-S.
Eteobalea planoptila (Meyrick, 1911), **comb. nov.** from *Stagmatophora* H.-S.
Eteobalea quinquecristata (Walsingham, 1891), **comb. nov.** from *Laverna* Curt.
Eteobalea vinsoni (Viette, 1953), **comb. nov.** from *Stagmatophora* H.-S.
Haemangela semiramis (Meyrick, 1930), **comb. nov.** from *Labdia* Wlkr.
Haemangela vindicatrix Meyrick, 1936 – **syn. nov.** of *H. semiramis* (Meyrick, 1930).
Hodgesiella callistrepta (Meyrick, 1917), **comb. nov.** from *Pyroderces* H.-S.
Hodgesiella lampropeda (Meyrick, 1917), **comb. nov.** from *Pyroderces* H.-S.
Isidiella labathiella (Viette, 1956), **comb. nov.** from *Cosmopterix* Hbn.
Isorrhoa euphaedra (Lower, 1904), **comb. nov.** from *Aeoloscelis* Meyr.
Labdia albilineella (van Deventer, 1904), **comb. nov.** from *Pyroderces* H.-S.
Labdia albimaculella (van Deventer, 1904), **comb. nov.** from *Pyroderces* H.-S.
Labdia argyrostrepta (Meyrick, 1897), **comb. nov.** from *Pyroderces* H.-S.
Labdia callimitris (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia camptosema (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia chrysophoenicea (Meyrick, 1897), **comb. nov.** from *Aeoloscelis* Meyr.
Labdia drosophanes (Meyrick, 1921), **comb. nov.** from *Stagmatophora* H.-S.
Labdia embrochota (Meyrick, 1914), **comb. nov.** from *Pyroderces* H.-S.
Labdia epimictis (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia faceta (Meyrick, 1917), **comb. nov.** from *Pyroderces* H.-S.
Labdia hemidoma (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.

Labdia ilarcha (Meyrick, 1911), **comb. nov.** from *Stagmatophora* H.-S.
Labdia isozona (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia leucatella (Snellen, 1901), **comb. nov.** from *Pyroderces* H.-S.
Labdia loxoscia (Lower, 1923), **comb. nov.** from *Limnaecia* Stt.
Labdia scoliosema (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia stabilita (Meyrick, 1915), **comb. nov.** from *Limnaecia* Stt.
Labdia trisema (Meyrick, 1897), **comb. nov.** from *Limnaecia* Stt.
Labdia trixantha (Lower, 1920), **comb. nov.** from *Limnaecia* Stt.
Macrobathra metacypha (Meyrick, 1914), **comb. nov.** from *Limnaecia* Stt.
Macrobathra peronodes (Meyrick, 1915), **comb. nov.** from *Limnaecia* Stt.
Macrobathra sikoraella (Viette, 1956), **comb. nov.** from *Pauroptila* Meyr.
Macrobathra subharpalea (Legrand, 1965), **comb. nov.** from *Limnaecia* Stt.
Macrobathra superharpalea (Legrand, 1965), **comb. nov.** from *Limnaecia* Stt.
Oecophora marginimaculella Eversmann, 1844 – **syn. nov.** of *Callisto denticulella* (Thunberg, 1794).
Pancalia pyrophracta (Meyrick, 1924), **comb. nov.** from *Athlostola* Meyr.
Persicoptila pyrrha (Pagenstecher, 1900), **comb. nov.** from *Synaphia* Pag.
Placoptila resoluta (Diakonoff, 1948), **comb. nov.** from *Pyroderces* H.-S.
Promalactis melileuca (Meyrick, 1937), **comb. nov.** from *Limnaecia* Stt.
Pyroderces narcota (Meyrick, 1909), **comb. nov.** from *Stagmatophora* H.-S.
Ressia didesmococcusphaga (Yang, 1977), **comb. nov.** from *Pancalia* Stph.
Stromatitica chrysanthus Meyrick, 1931 – **syn. nov.** of *Stromatitica xanthotyla* (Meyrick, 1930).
Stromatitica xanthotyla (Meyrick, 1930), **comb. n.** from *Limnaecia* Stt.
Syntomaula cyanosticta (Diakonoff, 1968), **comb. nov.** from *Protorhiza* Diak.
Tenuipenna simplicella Amsel, 1959 – **syn. nov.** of *Lallia apicinotella* Chrétien, 1915.
Vulcaniella peristrepta (Meyrick, 1917), **comb. nov.** from *Pyroderces* H.-S.
Xestocasis lauta (Meyrick, 1921), **comb. nov.** from *Chrysoxestis* Meyr.

РОДОВЫЕ НАЗВАНИЯ, ИСПОЛЬЗОВАВШИЕСЯ ДЛЯ COSMOPTERIGIDAE

WORLD LIST OF GENERIC NAMES USED FOR COSMOPTERIGINAE

ACANTHOPHLEBIA Clarke, 1986, *Smithson. Contr. Zool.*, 416: 180 (key), 312.

Type-species: *Acanthophlebia argentea* Clarke, 1986, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

ADEANA Clarke, 1986, *Smithson. Contr. Zool.*, 416: 180 (key), 290.

Type-species: *Labdia leucoxantha* Meyrick, 1927, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

AGANOPTILA Meyrick, 1915, *Exot. Microlepid.*, 1: 333.

Type-species: *Aganoptila phanarcha* Meyrick, 1915, by monotypy.

New synonym junior subjective of *Microcolona* Meyrick, 1897.

From **Cosmopterigidae** to **Agonoxenidae**.

AGONISMUS Walsingham, in Sharp, 1907, *Fauna Hawaii.*, 1 (5): 512.

Type-species: *Agonismus flavipalpis* Walsingham, 1907, by original designation.

Synonym junior subjective of *Hyposmocoma* Butler, 1881.

ALLOCLITA Staudinger, 1859, *Ent. Ztg. Stettin*, 20: 247

Type-species: *Alloclita recisella* Staudinger, 1859, by monotypy.

Belongs to the subfamily **Antequerinae**.

ALLOTALANTA Meyrick, 1913, *Exot. Microlepid.*, 1: 114.

Type-species: *Allotalanta autophaea* Meyrick, 1913, by monotypy.

Belongs to the subfamily **Scaeosophinae**.

AMNERIS Riedl, 1994, *Polskie Pismo ent.*, 62: 113.

Type-species: *Amneris flexiloquella* Riedl, 1994, by original designation.

Homonym junior of *Amneris* Whitly, 1935, *Australian Aquat. Life*, 1: 37, – Pisces;
synonym junior subjective of *Anatrachyntis* Meyrick, 1915.

ANATRACHYNTIS Meyrick, 1915, *Exot. Microlepid.*, 1: 325.

Type-species: *Gracilaria falcatella* Stainton, 1859, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

ANONCIA Clarke, 1941, *Proc. U.S. natn. Mus.*, 90: 268.

Type-species: *Hypatopa conia* Walsingham, 1907, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

ANORCOTA Meyrick, 1921, *Exot. Microlepid.*, 2: 365.

Type-species: *Promalactis platyxantha* Meyrick, 1909, by original designation.

Synonym junior subjective of *Triclonella* Busck, 1900.

ANTEQUERA Clarke, 1941, *Proc. U.S. natn. Mus.*, 90: 270.

Type-species: *Semioscops acertella* Busck, 1913, by original designation.

Belongs to the subfamily **Antequerinae**.

APHANOSARA Forbes, 1931, J. Dep. Agric. P.Rico, 15: 361.

Type-species: *Aphanosara planistes* Forbes, 1931, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

APHTHONETUS Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 517

Type-species: *Aphthonetus diffusa* Walsingham, 1907, by original designation.
Synonym junior subjective of *Hyposmocoma* (*Euperissus*) Butler, 1881.

APOTHETODES Meyrick, 1919, Exot. Microlepid., 2: 233.

Type-species: *Apothetodes dialectica* Meyrick, 1919, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ARCHISOPHA Meyrick, 1918, Exot. Microlepid., 2: 214.

Type-species: *Archisopha foliosa* Meyrick, 1918, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

ASHIBUSA Matsumura, 1931, 6000 Ill. Ins. Japan-Empire: 1087.

Type-species: *Ashibusa jezoensis* Matsumura, 1931, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ASTEROSTOMA Meyrick, 1935, Exot. Microlepid., 4: 607.

Type-species: *Asterostoma electracma* Meyrick, 1935, by monotypy.
Homonym junior of *Asterostoma* Agassiz, 1847, in Agassiz & Desor, Annls Sci. nat. Paris (3) Zool., 7: 168, – Echinodermata; objective replacement name: *Phepsalostoma* Meyrick, 1936.

ASYMPHORODES Meyrick, 1929, Trans. ent. Soc. Lond., 76: 498.

Type-species: *Asymphorodes valligera* Meyrick, 1929, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ATHLOSTOLA Meyrick, 1924, Exot. Microlepid., 3: 97.

Type-species: *Athlostola pyrophracta* Meyrick, 1924, by monotypy.
New synonym junior subjective of *Pancalia* Stephens, 1829.
From **Heliodinidae**.

AXIARCHA Meyrick, 1921, Ann. Transv. Mus., 8: 96.

Type-species: *Axiarcha discosema* Meyrick, 1921, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

BALIONEBRIS Meyrick, 1935, Exot. Microlepid., 4: 573.

Type-species: *Balionebris bacteriota* Meyrick, 1935 = *Trachydora tetrachorda* (Meyrick, 1924), by monotypy.

New synonym junior subjective of *Trachydora* Meyrick, 1897.
From **Cosmopterigidae** to **Agonoxenidae**.

BATHRAULA Meyrick, 1919, Exot. Microlepid., 2: 237

Type-species: *Cryptolechia simulatella* Walker, 1864, by original designation.
Synonym junior of *Syntomaula* Meyrick, 1914.

BATHYBALIA Diakonoff, 1954, Verh. K. ned. Akad. Wet., (2) 50 (1): 84 (key), 86.

Type-species: *Bathybalia microsperma* Diakonoff, 1954, by original designation.
Synonym junior of *Syntomaula* Meyrick, 1914.

BATRACHEDROPSIS Amsel, 1955, Bull. Inst. r. Sci. nat. Belg., 31 (83): 15.

Type-species: *Cosmopteryx ledereriella* Zeller, 1850, by monotypy.

Synonym junior subjective of *Coccidiphila* Danilevsky, 1950.

BUBALOCERAS Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 548.

Type-species: *Bubaloceras subburneum* Walsingham, 1907, by original designation.

Synonym junior subjective of *Hyposmocoma (Euperissus)* Butler, 1881.

CALLIXESTIS Meyrick, 1917, Exot. Microlepid., 2: 41.

Type-species: *Xestocasis cassandra* Meyrick, 1915, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

CAPANICA Meyrick, 1917, Exot. Microlepid., 2: 63.

Type-species: *Capanica astrophanes* Meyrick, 1917, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

CHALCOCOLONA Meyrick, 1921, Ann. Transv. Mus., 8: 104.

Type-species: *Cnemidolophus cyananthes* Meyrick, 1911, by monotypy.

Belongs to the subfamily **Antequerinae**.

From **Oecophoridae**.

CHRYSOXESTIS Meyrick, 1921, Zool. Meded. Leiden, 6: 176.

Type-species: *Chrysoxestis lauta* Meyrick, 1921, by monotypy.

New synonym junior subjective of *Xestocasis* Meyrick, 1914.

From **Heliodinidae**.

CIRCOXENA Meyrick, 1916, Trans. N.Z. Inst., 48: 418.

Type-species: *Circoxena ditrocha* Meyrick, 1916, by monotypy.

From **Cosmopterigidae** to **Agonoxenidae**.

CLEMMATISTA Meyrick, 1921, Exot. Microlepid., 2: 414.

Type-species: *Clemmatista metacirrho* Meyrick, 1921, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

CNEMIDOLOPHUS Walsingham, 1881, Trans. ent. Soc. Lond. 1881: 274.

Type-species: *Cnemidolophus lavernellus* Walsingham, 1881, by monotypy.

Belongs to the subfamily **Antequerinae**.

From **Oecophoridae**.

COCCIDIPHILA Danilevsky, 1950, Ent. Obozr., 31: 48.

Type-species: *Coccidiphila gerasimovi* Danilevsky, 1950, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

COSMIOSOPHISTA Diakonoff, 1954, Verh. K. ned. Akad. Wet., (2) 50 (1): 84.

Type-species: *Cosmiosophista trachyopa* Diakonoff, 1954, by original designation.

Belongs to the subfamily **Antequerinae**.

COSMOPTERIX Hübner, [1825], Verz. bekannter Schmett.: 424 (1816).

Type-species: *Tinea zieglerella* Hübner, [1810], by subsequent designation by the

International Commission on Zoological Nomenclature, 1969.

Belongs to the subfamily **Cosmopteriginae**.

COSMOPTERYX :Zeller, 1839, Isis Oken, Leipzig 1839: 210.
Unjustified emendation of *Cosmopterix* Hübner, [1825].

CRATEROBATHRA Meyrick, 1927, Exot. Microlepid., 3: 379.

Type-species: *Craterobathra tabellifera* Meyrick, 1927, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.
From **Heliodinidae**.

CROBYLOPHANES Meyrick, 1938, Explor. Parc natn. Albert Miss. G.F.de Witte, 14: 18.

Type-species: *Crobylophanes sericophaea* Meyrick, 1938, by monotypy.
From **Cosmopterigidae** to **Tineidae (Hieroxestinae)**.

CYPHACMA Meyrick, 1915, Trans. ent. Soc. Lond. 1915: 213.

Type-species: *Cyphacma chalcozela* Meyrick, 1915, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

CYPHOTHYRIS Meyrick, 1914, Exot. Microlepid., 1: 254.

Type-species: *Cyphothyris ophryodes* Meyrick, 1914, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

DHAHRANIA Amsel, 1958, Beitr. naturk. Forsch. SudwDtl., 17: 78.

Type-species: *Dhahrana fasciella* Amsel, 1958, by original designation.
Synonym junior subjective of *Alloclita* Staudinger, 1859.

DIATONICA Meyrick, 1921, Exot. Microlepid., 2: 453.

Type-species: *Diatonica macrogramma* Meyrick, 1921, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

DIPLOSARA Meyrick, 1883, Entomologist's mon. Mag., 20: 35.

Type-species: *Scardia lignivora* Butler, 1879, by monotypy.
Synonym junior subjective of *Hyposmocoma* Butler, 1881.

DIVERSIVALVA Sinev, 1991, Zool. Zh., Moscou, 70: 150.

Type-species: *Diversivalva minutella* Sinev, 1991, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

DORODOCA Meyrick, 1915, Exot. Microlepid., 1: 324.

Type-species: *Dorodoca chrysomochla* Meyrick, 1915, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

DROMIAULIS Meyrick, 1922, Exot. Microlepid., 2: 574.

Type-species: *Dromiaulis excitata* Meyrick, 1922, by monotypy.
From **Cosmopterigidae** to **Agonoxenidae**.

DYNATOPHYSIS Diakonoff, 1954, Verh. K. ned. Akad. Wet., (2) 50 (1): 63 (key), 71.

Type-species: *Dynatophysis perichrysa* Diakonoff, 1954, by original designation.
New synonym junior subjective of *Stathmopoda* Herrich-Schäffer, 1853.
From **Cosmopterigidae** to **Stathmopodidae**.

DYSPIORIA Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 547
Type-species: *Dysphoria semicolon* Walsingham, 1907, by original designation.
Synonym junior subjective of ***Hyposmocoma*** Butler, 1881.

ECBALLOGONIA Walsingham, 1912, Biologia cent.-am., (Zool.), Lepid.-Heterocera, 4: 137.
Type-species: *Ecballogonia bimetallica* Walsingham, 1912, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ECHINOSCELIS Meyrick, 1886, Trans. ent. Soc. Lond. 1886: 292.
Type-species: *Echinoscelis hemithia* Meyrick, 1886, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ENDOGRAPTIS Meyrick, 1927, Insects Samoa, 3 (2): 92.
Type-species: *Endograptis pyrrhoptila* Meyrick, 1927, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ERALEA Hodges, 1962, Entomologica am., (N.S.) 42: 10 (key), 59.
Type-species: *Eriphia albalineella* Chambers, 1878, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ERALLA Hodges, 1962, Entomologica am., (N.S.) 42: 168.
Incorrect (of a multiple) original spelling of ***Eralea*** Hodges, 1962.

ERECHTHIODES Meyrick, 1914, Ann. Transv. Mus., 4: 195.
Type-species: *Erechthiodes audax* Meyrick, 1914, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ETEOBALEA Hodges, 1962, Entomologica am., (N.S.) 42: 10 (key), 66.
Type-species: *Gelechia sexnotella* Chambers, 1878, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ETHIRASTIS Meyrick, 1921, Exot. Microlepid., 2: 462.
Type-species: *Pyroderces sideraula* Meyrick, 1915, by original designation.
Belongs to the subfamily **Cosmopteriginae**.
From **Heliodinidae**.

EUAMNERIS Riedl, 1996, Ann. Upper Silesian Mus., (Ent.) 6-7: 299.
Type-species: *Amneris flexiloquella* Riedl, 1994, by original designation (for *Amneris*).
Objective replacement name for *Amneris* Riedl, 1994, synonym junior subjective of ***Anatrachyntis*** Meyrick, 1915.

EUCLEMENSIA Grote, 1878, Canad. Ent., 10: 69.
Type-species: *Hamadryas bassetella* Clemens, 1864, by monotypy (for *Hamadryas*).
Objective replacement name for *Hamadryas* Clemens, 1864.
Belongs to the subfamily **Antequerinae**.

EUHYPOSMOCOMA Swezey, 1913, Proc. Hawaii. ent. Soc., 2: 277
Type-species: *Hyposmocoma ekaha* Swezey, 1910, by original designation.
Synonym junior subjective of ***Hyposmocoma*** (***Euperissus***) Butler, 1881.

EUPERISSUS Butler, 1881, Ann. Mag. nat. Hist., (5) 7: 401.

Type-species: *Euperissus cristatus* Butler, 1881, by monotypy.

Subgenus of ***Hyposmocomma*** Butler, 1881.

FALCATARIELLA Viette, 1949, Mém. Inst. scient. Madagascar, (A) 3: 172.

Type-species: *Falcatariella catalaiella* Viette, 1949, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

GLAPHYRISTIS Meyrick, 1897, Proc. Linn. Soc. N.S.Wales, 22: 299 (key), 357.

Type-species: *Glaphyristis marmarea* Meyrick, 1897, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

GRACIOSIA Sinev, 1989, Trudy Zool. Inst., Leningrad, 200: 19.

Type-species: *Gracilosia ochreopennella* Sinev, 1989, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

HAEMANGELA Meyrick, 1936, Exot. Microlepid., 4: 619.

Type-species: *Haemangela vindicatrix* Meyrick, 1936, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

From **Heliodinidae**.

HAMADRYAS Clemens, 1864, Proc. ent. Soc. Philad., 2: 422.

Type-species: *Hamadryas bassetella* Clemens, 1864, by monotypy.

Homonym junior of *Hamadryas* Hübner, [1806], Samml. exot. Schmett., 1 pl.[47], – Lepidoptera, Nymphalidae; objective replacement name: ***Euclemensia*** Grote, 1878.

HAPLOPHYLAX Meyrick, 1932, Exot. Microlepid., 4: 314.

Type-species: *Haplophylax paraphanes* Meyrick, 1932, by monotypy.

From **Cosmopterigidae** to **Elachistidae**.

HARPOGRAPTIS Meyrick, in Wytsman, 1925, Genera Insect., 184: 20 (key), 126.

Type-species: *Stomopteryx eucharacta* Meyrick, 1922, by original designation.

Synonym junior subjective of ***Ecballogonia*** Walsingham, 1912.

HEDROXENA Meyrick, 1924, Exot. Microlepid., 2: 92.

Type-species: *Hedroxena barbara* Meyrick, 1924, by monotypy.

New synonym junior subjective of ***Agonoxena*** Meyrick, 1921.

From **Cosmopterigidae** to **Agonoxenidae**.

HELIACMA :Neave, 1939, Nomencl. zool., 2: 587

Incorrect subsequent spelling of ***Helicacma*** Meyrick, 1914.

HELICACMA Meyrick, 1914, Exot. Microlepid., 1: 232.

Type-species: *Helicacma catapasta* Meyrick, 1914, by monotypy.

Belongs to the subfamily **Scaeosophinae**.

HERLINDA Clarke, 1986, Smithson. Contr. Zool., 416: 180 (key), 283.

Type-species: *Herlinda phaeoxantha* Clarke, 1986, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

HETEROTACTIS Meyrick, 1928, Exot. Microlepid., 3: 392.

Type-species: *Heterotactis quincuncialis* Meyrick, 1928, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

HEURETA Turner, 1932, Proc. Linn. Soc. N.S.Wales, 57: 263 (key), 274.

Type-species: *Macrobathra cirrhodora* Meyrick, 1915, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

HODGESIELLA Riedl, 1965, Polskie Pismo ent., 35: 440 (as subgenus of *Stigmatophora*).

Type-species: *Stigmatophora rebeli* Krone, 1906, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

HOMOSACES Meyrick, 1894, Trans. ent. Soc. Lond. 1894: 20.

Type-species: *Homosaces anthocoma* Meyrick, 1894, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

HYALOCHNA Meyrick, 1918, Ann. Transv. Mus., 6: 30.

Type-species: *Hyalochna allevata* Meyrick, 1918, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

HYPERDASYELLA Fletcher, 1940, Entomologist's Rec. J. Var., 52: 18.

Type-species: *Hyperdasys cryptogamiellus* Walsingham, 1907, by original designation (for *Hyperdasys*).
Objective replacement name for *Hyperdasys* Walsingham, 1907, synonym junior subjective of *Hyposmocoma* (*Euperissus*) Butler, 1881.

HYPERDASYSS Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 640.

Type-species: *Hyperdasys cryptogamiellus* Walsingham, 1907, by original designation.
Homonym junior of *Hyperdasys* Butler, 1891, Ann. Mag. nat. Hist., (6) 8: 71, 74 – Lepidoptera, Noctuidae; objective replacement name: *Hyperdasyella* Fletcher, 1940, synonym junior subjective of *Hyposmocoma* (*Euperissus*) Butler, 1881.

HYPOSMOCOMA Butler, 1881, Ann. Mag. nat. Hist., (5) 7: 399 (as *Hyposmochoma*).

Type-species: *Hyposmocoma blackburnii* Butler, 1881, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

HYPOSMOCHOMA Butler, 1881, Ann. Mag. nat. Hist., (5) 7: 399.

An incorrect original spelling of *Hyposmocoma* Butler, 1881 as was ruled by the International Commission on Zoological Nomenclature, 1971, Bull. Zool. Nom., 28 (Opinion 965): 79.

HYPOSMOCOMA Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 549.

Type-species: *Hyposmocoma blackburnii* Butler, 1881, by monotypy.
Emendation of *Hyposmochoma* Butler, 1881; homonym junior and synonym junior objective of *Hyposmocoma* Butler, 1881.

IDIOSTYLA Meyrick, 1921, Exot. Microlepid., 2: 412.

Type-species: *Idiostyla oculata* Meyrick, 1922, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

IRESSA Clarke, 1971, *Smithson. Contr. Zool.*, 56: 159.

Type-species: *Iressa neoleuca* Clarke, 1971, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ISCHNANGELA Meyrick, 1933, *Exot. Microlepid.*, 4: 429.

Type-species: *Ischnangela eremocentra* Meyrick, 1933, by monotypy.
From **Cosmopterigidae** to **Chrysopeleiidae**.

ISCHNOBATHRA Meyrick, 1937, *Exot. Microlepid.*, 5: 80.

Type-species: *Ischnobathra balanobola* Meyrick, 1937, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ISIDIELLA Riedl, 1965, *Polskie Pismo ent.*, 35: 437 (as subgenus of *Stagmatophora*).

Type-species: *Stagmatophora nickerlii* Nickerl, 1864, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ISORRHOA Meyrick, 1913. *Exot. Microlepid.*, 1: 79.

Type-species: *Isorrhoea antimetra* Meyrick, 1913, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ISOSTREPTIS Meyrick, in Caradja & Meyrick, 1934, *Dt. ent. Z. Iris*, 48: 37

Type-species: *Isostreptis porphyrga* Meyrick, 1934, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

LABDIA Walker, 1864, *List Specimens lepid. Insects Colln Br. Mus.*, 29: 823.

Type-species: *Labdia deliciosella* Walker, 1864, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

LACCIFEROPHAGA Zagulajev, in Zagulajev & Liao, 1959, *Acta ent. sinica*, 9: 310.

Type-species: *Lacciferophaga yunnanea* Zagulajev, 1959, by original designation.
Synonym junior subjective of **Anatrachyntis** Meyrick, 1915.

LALLIA Chrétien, 1915, *Annls Soc. ent. Fr.*, 84: 351.

Type-species: *Lallia apicinotella* Chrétien, 1915, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

LAMACHAERA Meyrick, 1915, *Exot. Microlepid.*, 1: 338.

Type-species: *Lamachaera cyanacma* Meyrick, 1915, by monotypy.
Belongs to the subfamily **Antequerinae**.
From **Heliodinidae**.

LEUROZANCLA Turner, 1933, *Trans. R. Soc. S.Austr.*, 57: 173.

Type-species: *Leurozancla humilis* Turner, 1933, by monotypy.
Synonym junior subjective of **Macrobathra** Meyrick, 1883.

LIENIGIA Spuler, 1910, *Schmett. Eur.*, 2: 389.

Type-species: *Cosmoptyx lienigiella* Zeller, 1846, by monotypy.
Synonym junior subjective of **Cosmoptyx** Hübner, [1825].

LIMNAECIA Stainton, 1851, Suppl. Cat. Brit. Tin. Pteroph.: 4.

Type-species: *Limnaecia phragmitella* Stainton, 1851, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

LIMNOECIA :Meyrick, 1895, Handb. Brit. Lepid.: 674.
Incorrect subsequent spelling of *Limnaecia* Stainton, 1851.

LYMNAECIA :Dyar, [1903], Bull. U.S. natn. Mus., 52: 537
Incorrect subsequent spelling of *Limnaecia* Stainton, 1851.

MACROBATHRA Meyrick, 1883, Proc. Linn. Soc. N.S.Wales, 7: 425 (key).
Type-species: *Macrobathra chrysotoxa* Meyrick, 1886, by subsequent designation by Meyrick, in Wytzman, 1922.
Belongs to the subfamily **Antequerinae**.

MELANESTHES Diakonoff, 1954, Verh. K. ned. Akad. Wet., (2) 50 (1): 63 (key), 72.
Type-species: *Melanesthes disema* Diakonoff, 1954, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

MELANOCINCLIS Hodges, 1962, Entomologica am., (N.S.) 42: 10 (key), 62.
Type-species: *Melanocinclis lineigera* Hodges, 1962, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

MELANOZESTIS Meyrick, 1930, Exot. Microlepid., 3: 547.
Type-species: *Melanozestis heterodesma* Meyrick, 1930, by monotypy.
From **Cosmopterigidae** to **Chrysopeleiidae**.

MENEPTILA Meyrick, 1915, Exot. Microlepid., 1: 333.
Type-species: *Meneptila praedonia* Meyrick, 1915, by monotypy.
From **Cosmopterigidae** to **Chrysopeleiidae**.

METAGRYPA Meyrick, 1933, Exot. Microlepid., 4: 446.
Type-species: *Metagrypa metarrhyncha* Meyrick, 1933, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

MICROZESTIS Meyrick, 1929, Trans. ent. Soc. Lond., 76: 501.
Type-species: *Microzestis inelegans* Meyrick, 1929, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

MIMODOXA Lower, 1901, Trans. R. Soc. S.Austr., 25: 96.
Type-species: *Mimodoxa dryina* Lower, 1901, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

MINIVALVA Sinev, 1989, Trudy Zool. Inst., Leningrad, 200: 16.
Type-species: *Minivalva kondarella* Sinev, 1989, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

MIXODETIS Meyrick, 1902, Trans. R. Soc. S.Austr., 26: 172.
Type-species: *Paratheta ochrocoma* Lower, 1899, by original designation.
Synonym junior subjective of *Paratheta* Lower, 1899.

MORPHOTICA Meyrick, 1915, Exot. Microlepid., 1: 297

Type-species: *Morphotica mirifica* Meyrick, 1915, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

MOTHONICA Meyrick, 1921, Exot. Microlepid., 2: 456.

Type-species: *Mothonica obusta* Meyrick, 1921, by monotypy.
Homonym junior of *Mothonica* Walsingham, 1912, Biologia cent.-am., (Zool.),
Lepid.-Heterocera, 4: 153, – Lepidoptera, Stenomidae; objective replacement
name ***Mothonodes*** Meyrick, 1922.

MOTHONODES Meyrick, 1922, Entomologist, 55: 16.

Type-species: *Mothonica obusta* Meyrick, 1921, by monotypy (for *Mothonica*).
Objective replacement name for *Mothonica* Meyrick, 1921.
Belongs to the subfamily **Cosmopteriginae**.

NEELYSIA Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 532.

Type-species: *Neelysia lignicolor* Walsingham, 1907, by original designation.
Synonym junior subjective of ***Hyposmocoma (Euperissus)*** Butler, 1881.

OPSIZYGA Fletcher, 1929, Mem. Dep. Agric. India, Ent., 11: 127, 154.

Unjustified emendation of ***Opszyga*** Lower, 1903.

OPSZYGA Lower, 1903, Trans. R. Soc. S.Austr., 27: 230.

Type-species: *Limnaecia eugramma* Lower, 1903, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

ORTHROMICTA Meyrick, 1897, Proc. Linn. Soc. N.S.Wales, 22: 298 (key), 401.

Type-species: *Orthromicta galactitis* Meyrick, 1897, by monotypy.
From **Cosmopterigidae** to **Agonoxenidae**.

OTONOMA Meyrick, 1897, Proc. Linn. Soc. N.S.Wales, 22: 299 (key), 358.

Type-species: *Otonoma anemois* Meyrick, 1897, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PANCALIA Stephens, 1829, Nom. Brit. Insects: 49.

Type-species: *Phalaena leuwenhoekella* Linnaeus, 1761, by subsequent designation
by Curtis, 1830.
Belongs to the subfamily **Antequerinae**.

PANCLINTIS Meyrick, 1929, Trans. ent. Soc. Lond., 76: 511.

Type-species: *Panclintis socia* Meyrick, 1929, by monotypy.
New synonym junior subjective of ***Haplochrois*** Meyrick, 1897.
From **Cosmopterigidae** to **Agonoxenidae**.

PARASTAGMATOPHORA Riedl, 1965, Polskie Pismo ent., 35: 423 (as sub-
genus of *Stagmatophora*).

Type-species: *Oecophora serratella* Treitschke, 1833, by original designation.
Synonym junior subjective of ***Eteobalea*** Hodges, 1962.

PARATHETA Lower, 1899, Proc. Linn. Soc. N.S.Wales, 24: 100.

Type species: *Paratheta ochrocoma* Lower, 1899, by subsequent designation by Flet-
cher, 1929.
Belongs to the subfamily **Cosmopteriginae**.

PARATHYSTAS Meyrick, 1913, Ann. Transv. Mus., 3: 309.

Type-species: *Parathystas porphyrantha* Meyrick, 1913, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PASSALOTIS Meyrick, 1932, Exot. Microlepid., 4: 214.

Type-species: *Passalotis irianthes* Meyrick, 1932, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PAUROPTILA Meyrick, 1913, Ann. Transv. Mus., 3: 309.

Type-species: *Pauroptila galenitis* Meyrick, 1913, by monotypy.
From **Cosmopterigidae** to **Agonoxenidae**.

PEBOPS Hodges, in Dominick et al., 1978, Moths Am. N. of Mexico, 6 (1): 38.

Type-species: *Cosmopteryx ipomoeae* Busck, 1900, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

PECHYPTILA Meyrick, 1921, Exot. Microlepid., 2: 452.

Type-species: *Pechyptila rhodocharis* Meyrick, 1921, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PERSICOPTILA Meyrick, 1886, Trans. ent. Soc. Lond. 1886: 295.

Type-species: *Persicoptila erythrota* Meyrick, 1886, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PETROCHROA Busck, 1914, Insecutor Inscit. menstr., 2: 104.

Type-species: *Petrochroa swezeyi* Busck, 1914, by original designation.
Synonym junior subjective of **Hyposmocoma** Butler, 1881.

PHANEROCTENA Turner, 1923, Proc. R. Soc. Vict., 36: 75.

Type-species: *Phaneroctena spodopasta* Turner, 1923, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

PHARMACOPTIS Meyrick, 1932, Exot. Microlepid., 4: 277.

Type-species: *Pharmacoptis breviramis* Meyrick, 1932, by monotypy.
Synonym junior subjective of **Triclonella** Busck, 1900.

PHEPSALOSTOMA Meyrick, 1936, Exot. Microlepid., 4: 626.

Type-species: *Asterostoma electracma* Meyrick, 1935, by monotypy (for *Asterostoma*).
Objective replacement name for *Asterostoma* Meyrick, 1935.
From **Cosmopterigidae** to **Agonoxenidae**.

PHOSPHATICOLA Viette, 1951, Revue fr. Lepid., 13: 58.

Type-species: *Phosphaticola gemmatella* Viette, 1951, by original designation.
Belongs to the subfamily **Antequerinae**.

PHTHORAULA Meyrick, 1935, Proc. Hawaii. ent. Soc., 9: 65.

Type-species: *Phthoraula homopyrrha* Meyrick, 1935, by monotypy.
Synonym junior subjective of **Hyposmocoma** (**Euperissus**) Butler, 1881.

PLACOPTILA Meyrick, 1894, Trans. ent. Soc. Lond. 1894: 23.

Type-species: *Placoptila electrica* Meyrick, 1894, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.
From **Heliodinidae**.

PROCELEUSTIS Meyrick, 1914, Exot. Microlepid., 1: 267.

Type-species: *Proceleustis paraphracta* Meyrick, 1914, by monotypy.
Synonym junior subjective of ***Alloclita*** Staudinger, 1859.

PROCHOLA Meyrick, 1915, Exot. Microlepid., 1: 331.

Type-species: *Prochola oppidana* Meyrick, 1915, by original designation.
From **Cosmopterigidae** to **Chrysopeleiidae**.

PROTEROCOSMA Meyrick, 1886, Trans. ent. Soc. Lond. 1886: 293.

Type-species: *Proterocosma triplanetis* Meyrick, 1886, by subsequent designation by Walsingham & Durrant, 1909.
Belongs to the subfamily **Cosmopteriginae**.

PROTOGRYPA Meyrick, 1914, Exot. Microlepid., 1: 233.

Type-species: *Protogrypa citromicta* Meyrick, 1914, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

PROTORHIZA Diakonoff, [1968], Bull. U.S. natn. Mus., 257: 235 (key), 247

Type-species: *Protorhiza cyanosticta* Diakonoff, 1968, by original designation.
New synonym junior subjective of ***Syntomaula*** Meyrick, 1914.

PTEROPYGME Speiser, 1902, Berl. ent. Z., 47: 142.

Type-species: *Synaphia pyrrha* Pagenstecher, 1900, by monotypy (for *Synaphia*).
Objective replacement name for *Synaphia* Pagenstecher, 1900; **new synonym**
junior subjective of ***Persicoptila*** Meyrick, 1886.
From **Heliodinidae**.

PTILOCHARES Meyrick, 1887, Proc. Linn. Soc. N.S.Wales, (2) 1: 1046.

Type-species: *Ptilochares trissodesma* Meyrick, 1887, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PYCNAGORASTIS Meyrick, 1937, Exot. Microlepid., 5: 81.

Type-species: *Pycnagorastis tanyopa* Meyrick, 1937, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

PYRETAULAX Meyrick, 1921, Zool. Meded. Leiden, 6: 170.

Type-species: *Pyretaulax miltogramma* Meyrick, 1921, by monotypy.
New synonym junior subjective of ***Agonoxena*** Meyrick, 1921.
From **Cosmopterigidae** to **Agonoxenidae**.

PYRODERCES Herrich-Schäffer, 1853, Syst. Bearbeitung Schmett. Eur., 5: 12 (key), 47.

Type-species: *Pyroderces goldeggiella* Herrich-Schäffer, 1853, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

RAMPHIS Riedl, 1969, Polskie Pismo ent., 39: 786.

Type-species: *Ramphis ibericus* Riedl, 1969, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

RESSIA Sinev, 1988, Trudy Zool. Inst., Leningrad, 176: 113.

Type-species: *Ressia quercidentella* Sinev, 1988, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

RHINOMACTRUM Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 531.
Type-species: *Rhinomactrum rutilellum* Walsingham, 1907, by original designation.
Synonym junior subjective of ***Hyposmocoma*** Butler, 1881

SATHROBROTA Hodges, 1962, Entomologica amer. (N.S.), 42: 10 (key), 73.
Type-species: *Batrachedra rileyi* Walsingham, 1882, by original designation.
Synonym junior subjective of ***Anatrachyntis*** Meyrick, 1915.

SCAEOSOPHA Meyrick, 1914, Exot. Microlepid., 1: 254.
Type-species: *Scaeosopha percnaula* Meyrick, 1914, by monotypy.
Belongs to the subfamily **Scaeosophinae**.

SCAEOTHYRIS Diakonoff, [1968], Bull. U.S. natn. Mus., 257 (1967): 160 (key), 163.
Type-species: *Scaeothyris pseusta* Diakonoff, 1968, by original designation.
Belongs to the subfamily **Scaeosophinae**.

SCALIDEUTIS Meyrick, 1906, J. Bombay nat. Hist. Soc., 17: 409.
Type-species: *Scalideutis escharia* Meyrick, 1906, by monotypy.
Belongs to the subfamily **Scaeosophinae**.
From **Metachandidae**.

SCHENDYLOTIS Meyrick, 1910, Rec. Indian Mus., 5: 225.
Type-species: *Schendylotis chrysota* Meyrick, 1910, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

SEMATOPTIS Meyrick, 1931, An. Mus. nac. Hist. nat. B.Aires, 36: 386.
Type-species: *Sematoptis amphilychna* Meyrick, 1931, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

SEMNOPREPIA Walsingham, in Sharp, 1907, Fauna Hawaii., 1 (5): 644.
Type-species: *Semnoprepia fulvogrisea* Walsingham, 1907, by original designation.
Synonym junior subjective of ***Hyposmocoma*(*Euperissus*)** Butler, 1881.

SEMOLINA Clarke, 1971, Smithson. Contr. Zool., 56: 157
Type-species: *Semolina leucotricha* Clarke, 1971, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

SISYROTARSA Meyrick, 1937, Exot. Microlepid., 5: 89.
Type-species: *Sisyrotarsa caminopa* Meyrick, 1937, by monotypy.
Synonym junior subjective of ***Euclementia*** Grote, 1878.

SPIROTERMA Meyrick, 1915, Exot. Microlepid., 1: 324.
Type-species: *Spiroterma caranaea* Meyrick, 1915, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

STAGMATOPHORA Herrich-Schäffer, 1853, Syst. Bearbeitung Schmett. Eur., 5: 13 (key), 49.
Type-species: *Oecophora heydeniella* Fischer von Roeslerstamm, [1841], by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

STREPTOTHYRIS Meyrick, 1918, Ann. Transv. Mus., 6: 32.

Type-species: *Streptothyris tanyacta* Meyrick, 1918, by monotypy.

Belongs to the subfamily **Scaeosophinae**.

STROMATITICA Meyrick, 1931, Exot. Microlepid., 4: 53.

Type-species: *Stromatitica chrysanthos* Meyrick, 1931, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

STROPHALINGIAS Meyrick, 1931, Exot. Microlepid., 4: 53.

Type-species: *Strophalingias allactica* Meyrick, 1931, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

SYNAPHIA Pagenstecher, in Chun, 1900, Zoologica, Stuttg., 12 (29): 238.

Type-species: *Synaphia pyrrha* Pagenstecher, 1900, by monotypy.

Homonym junior of *Synaphia* Perty, 1849, Mitt. naturf. Ges. Bern 1849: 27, –

Protozoa; new synonym junior subjective of *Persicoptila* Meyrick, 1886.

From **Heliodinidae**.

SYNTOMACTIS Meyrick, 1889, Trans. N.Z. Inst., 21: 165 (key), 173.

Type-species: *Gelechia deamatella* Walker, 1864, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

SYNTOMAULA Meyrick, 1914, Exot. Microlepid., 1: 235.

Type-species: *Syntomaula tephrota* Meyrick, 1914, by monotypy.

Belongs to the subfamily **Scaeosophinae**.

TANYGONA Braun, 1923, Trans. Am. ent. Soc., 49: 115.

Type-species: *Tanygona lignicolorella* Braun, 1923, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

TELADOMA Busck, 1932, Proc. ent. Soc. Wash., 34: 17

Type-species: *Teladoma helianthi* Busck, 1932, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

TENUIPENNA Amsel, 1959, Bull. Soc. ent. Egypte, 43: 68.

Type-species: *Tenuipenna simplicella* Amsel, 1959, by original designation.

New synonym junior subjective of *Lallia* Chrétien, 1915.

TETRACONTA Turner, 1932, Proc. Linn. Soc. N.S.Wales, 57: 263 (key), 274.

Type-species: *Tetraconta clepsimorpha* Turner, 1932, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

THALEROSTOMA Meyrick, 1917, Exot. Microlepid., 2: 42.

Type-species: *Thalerostoma orthocentra* Meyrick, 1917, by monotypy.

Belongs to the subfamily **Cosmopteriginae**.

THECTOPHILA Meyrick, 1927, Trans. N.Z. Inst., 57: 701.

Type-species: *Thectophila acmotypa* Meyrick, 1927, by monotypy.

From **Cosmopterigidae** to **Elachistidae**.

TOLLIELLA Riedl, 1969, Polskie Pismo ent., 39: 798.

Type-species: *Stagmatophora fulgunitella* Ragonot, 1895, by original designation.

Belongs to the subfamily **Cosmopteriginae**.

TRICLONELLA Busck, 1900, J. New York ent. Soc., 8: 236.
Type-species: *Triclonella pergandeella* Busck, 1900, by original designati
Belongs to the subfamily **Cosmopteriginae**.

TRISSODORIS Meyrick, 1914, J. Bombay nat. Hist. Soc., 22: 775.
Type-species: *Stigmatophora honorariella* Walsingham, 1907, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ULOCHORA Meyrick, 1920, Exot. Microlepid. 2: 318.
Type-species: *Ulochora streptosema* Meyrick, 1920, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

URANGELA Busck, 1912, Smithson. misc. Collns, 59 (4): 2.
Type-species: *Urangela pygmaea* Busck, 1912, by original designati
Belongs to the subfamily **Cosmopteriginae**.

VULCANIELLA Riedl, 1965, Polskie Pismo ent., 35: 439 (as subgenus of
Stigmatophora Herrich-Schäffer, 1853).
Type-species: *Elachista pomposella* Zeller, 1839, by original designation.
Belongs to the subfamily **Cosmopteriginae**.

XESTOCASIS Meyrick, 1914, Supplementa ent., 3: 54.
Type-species: *Limnoecia iostrota* Meyrick, 1910, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ZANCLARCHES Meyrick, 1921, Zool. Meded. Leiden, 6: 169.
Type-species: *Zanclarches fastosa* Meyrick, 1921, by monotypy.
Belongs to the subfamily **Cosmopteriginae**.

ВИДОВЫЕ НАЗВАНИЯ, ИСПОЛЬЗОВАВШИЕСЯ ДЛЯ COSMOPTERIGIDAE

WORLD LIST OF SPECIES NAMES USED FOR COSMOPTERIGIDAE

Subfamily SCAEOSOPHINAE

autophaea Meyrick, 1913 <i>Allotalanta autophaea</i> Meyrick, Exot. Microlepid., 1: 114 (1913). PA: Asia Minor (Turkey: Taurus).	Allotalanta
clonomicta Meyrick, 1927 <i>Allotalanta clonomicta</i> Meyrick, Exot. Microlepid., 3: 381-382 (1927). ET: South Africa (Natal).	Allotalanta
crocomitra (Meyrick, 1914), comb. n. <i>Pseudodoxia crocomitra</i> Meyrick, Exot. Microlepid., 1: 266 (1914). OR: India (Kanara).	Allotalanta

<i>deceptrix</i> Meyrick, 1925 <i>Allotalanta deceptrix</i> Meyrick, Mém. Sect. stiint. Acad. Rom., (3) 3 (7): 380-381 (1925). PA: China ([Kwangtung]=Liaoning).	Allotalanta
<i>globulosa</i> Meyrick, 1914 <i>Allotalanta globulosa</i> Meyrick, Exot. Microlepid., 1: 234-235 (1914). OR: [Ceylon]=Sri Lanka.	Allotalanta
<i>lacteata</i> Meyrick, 1914 <i>Allotalanta lacteata</i> Meyrick, Exot. Microlepid., 1: 235 (1914). OR: India (Coorg).	Allotalanta
<i>ochrotoma</i> Meyrick, 1930 <i>Allotalanta ochrotoma</i> Meyrick, Exot. Microlepid., 3: 616 (1930). ET: Cameroun.	Allotalanta
<i>oporista</i> Meyrick, 1926 <i>Allotalanta oporista</i> Meyrick, Exot. Microlepid., 3: 310 (1926). OR: New Ireland.	Allotalanta
<i>spilothyris</i> Meyrick, 1922 <i>Allotalanta spilothyris</i> Meyrick, Exot. Microlepid., 2: 543-544 (1922). OR: India (Assam).	Allotalanta
<i>synclera</i> (Meyrick, 1921) <i>Cryptolechia synclera</i> Meyrick, Exot. Microlepid., 2: 394 (1921). OR: India (Kanara).	Allotalanta
<i>tephroclystis</i> Meyrick, 1930 <i>Allotalanta tephroclystis</i> Meyrick, Exot. Microlepid., 3: 616-617 (1930). ET: Cameroun.	Allotalanta
<i>triocellata</i> (Stainton, 1859) <i>Butalis triocellata</i> Stainton, Trans. ent. Soc. Lond., (2) 5: 120 (1859). OR: India (Bengal).	Allotalanta
<i>foliosa</i> Meyrick, 1918 <i>Archisopha foliosa</i> Meyrick, Exot. Microlepid., 2: 214 (1918). OR: [Ceylon]=Sri Lanka.	Archisopha
<i>disphaerias</i> Meyrick, 1932 <i>Cyphothyris disphaerias</i> Meyrick, Exot. Microlepid., 4: 333 (1932). OR: New Guinea.	Cyphothyris
<i>ophryodes</i> Meyrick, 1914 <i>Cyphothyris ophryodes</i> Meyrick, Exot. Microlepid., 1: 255 (1914). OR: [Ceylon]=Sri Lanka.	Cyphothyris
<i>pyrrhophrys</i> Meyrick, 1932 <i>Cyphothyris pyrrhophrys</i> Meyrick, Exot. Microlepid., 4: 332-333 (1932). OR: New Guinea.	Cyphothyris

- catapasta*** Meyrick, 1914 **Helicacma**
Helicacma catapasta Meyrick, Exot. Microlepid., 1: 233 (1914).
OR: India (Assam).
- allevata*** Meyrick, 1918 **Hyalochna**
Hyalochna allevata Meyrick, Ann. Transv. Mus., 6: 30 (1918).
ET: South Africa (Natal).
- malgassella*** Viette, 1962 **Hyalochna**
Hyalochna malgassella Viette, Lambillionea, 62: 26-27 (1962).
MA: Madagascar.
- porphyrga*** Meyrick, 1934 **Isostreptis**
Isostreptis porphyrga Meyrick, Dt. ent. Z. Iris, 48: 37 (1934).
PA: China ([Kwangtung] Liaoning).
- citromicta*** Meyrick, 1914 **Protogrypa**
Protogrypa citromicta Meyrick, Exot. Microlepid., 1: 234 (1914).
OR: [Ceylon]=Sri Lanka.
- atrinervis*** Meyrick, 1930 **Scaeosopha**
Scaeosopha atrinervis Meyrick, in de Joannis, Annls Soc. ent. Fr., 99 (Suppl.): 729 (1930).
OR: [Tonkin] Northern Vietnam.
- chionoscia*** Meyrick, 1933 **Scaeosopha**
Scaeosopha chionoscia Meyrick, Exot. Microlepid., 4: 374 (1933).
OR: Indonesia (Java).
- epileuca*** (Lower, 1901) **Scaeosopha**
Acompsia epileuca Lower, Trans. R. Soc. S.Austr., 25: 94 (1901 December).
AU: Australia (Queensland).
 Synonym junior of ***Scaeosopha mitescens*** (T.P.Lucas, 1901).
- incantata*** Meyrick, 1928 **Scaeosopha**
Scaeosopha incantata Meyrick, Exot. Microlepid., 3: 469 (1928).
OR: Andamans.
- mitescens*** (T.P.Lucas, 1901) **Scaeosopha**
Eulechria mitescens T.P.Lucas, Proc. R. Soc. Queensland, 16: 91 (1901 March-May).
AU: Australia (Queensland).
- percnaula*** Meyrick, 1914 **Scaeosopha**
Scaeosopha percnaula Meyrick, Exot. Microlepid., 1: 254 (1914).
OR: India (Assam).
- sinevi*** Ponomarenko et Park, 1997 **Scaeosopha**
Scaeosopha sinevi Ponomarenko & Park, Korean J. appl. Ent., 36 (4): 287-288 (1997).
PA: South Korea.

- stagnigera*** Meyrick, 1932 **Scaeosopha**
Scaeosopha stagnigera Meyrick, Exot. Microlepid. 4: 277-278 (1932).
OR: India (Bombay).
- pseusta*** Diakonoff, 1968 **Scaeothyris**
Scaeothyris pseusta Diakonoff, Bull. U.S. natn. Mus., 257 (1967): 164 (1968).
OR: Philippines (Mindanao).
- pseuta* : Clark et al., 1967 **Scaeothyris**
Scaeothyris pseuta : Clark et al., Zool. Rec., 104: 607 (1967).
 Incorrect subsequent spelling of ***Scaeothyris pseusta*** Diakonoff, [1968].
- escharia*** Meyrick, 1906 **Scalideutis**
Scalideutis escharia Meyrick, J. Bombay nat. Hist. Soc., 17: 409 (1906).
OR: [Ceylon]=Sri Lanka.
- tanyacta*** Meyrick, 1918 **Streptothyris**
Streptothyris tanyacta Meyrick, Ann. Transv. Mus., 6: 32 (1918).
ET: South Africa (Transvaal).
- cana*** Moriuti, 1977 **Syntomaula**
Syntomaula cana Moriuti, Tinea, 10: 120 (1977).
PA: Japan (Yakusima Is.).
- cyanosticta*** (Diakonoff, [1968]), **comb. n.** **Syntomaula**
Protorhiza cyanosticta Diakonoff, Bull. U.S. natn. Mus., 257 (1967): 248 ([1968]).
OR: Philippines (Luzon).
- microsperma*** (Diakonoff, 1954) **Syntomaula**
Bathybalia microsperma Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 87-88 (1954).
OR: New Guinea.
- niveosella*** (Walker, 1864) **Syntomaula**
Cryptolechia niveosella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 747 (1864).
OR: [Sarawak] Malaya ([Borneo]=Kalimantan).
 Synonym (in the same paper) of ***Syntomaula simulatella*** (Walker, 1864).
- simulatella*** (Walker, 1864) **Syntomaula**
Cryptolechia simulatella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 747 (1864).
OR: [Sarawak] Malaya ([Borneo]=Kalimantan).
- tephrota*** Meyrick, 1914 **Syntomaula**
Syntomaula tephrota Meyrick, Exot. Microlepid., 1: 236 (1914).
OR: [Ceylon]=Sri Lanka.

Subfamily ANTEQUERINAE

- albocinctella* (Chrétien, 1915) **Alloclita**
Borkhausenia albocinctella Chrétien, Annls Soc. ent. Fr., 84: 345 (1915).
PA: Northern Africa (Algeria).
New synonym junior of ***Alloclita recisella*** Staudinger, 1859.
- brachygrapta*** Meyrick, 1925 **Alloclita**
Alloclita brachygrapta Meyrick, Bull. Soc. ent. Egypte, 9: 213 (1925).
PA: Northern Africa (Egypt).
- cerritella*** (Riedl, 1993), **comb. n.** **Alloclita**
Proceleustis cerritella Riedl, Fauna Saudi Arabia, 13: 145-147 (1993).
PA: Saudi Arabia.
- coleophorella*** (Riedl, 1993), **comb. n.** **Alloclita**
Proceleustis coleophorella Riedl, Fauna Saudi Arabia, 13: 148 (1993).
PA: Saudi Arabia.
- delozona*** Meyrick, 1919 **Alloclita**
Alloclita delozona Meyrick, Exot. Microlepid., 2: 238 (1919).
OR: India (Bombay).
- fasciella* (Amsel, 1958) **Alloclita**
Dhahrania fasciella Amsel, Beitr. naturk. Forsch. SudwDtl., 17: 79 (1958).
PA: Saudi Arabia.
 Synonym junior of ***Alloclita delozona*** Meyrick, 1919.
- francoeuriae*** Walsingham, 1905 **Alloclita**
Alloclita francoeuriae Walsingham, Entomologist's mon. Mag., (2) 16 (41): 126-127 (1905).
PA: Northern Africa (Algeria).
- gambiella*** (Walsingham, 1891) **Alloclita**
Laverna gambiella Walsingham, Trans. ent. Soc. Lond. 1891: 117 (1891).
ET: Gambia.
- gelechiformis* (Turati, 1930) **Alloclita**
Mompha gelechiformis Turati, Atti Soc. ital. Sci. nat., 69: 82-83 (1930).
PA: Northern Africa ([Cyrenaica]=Libya).
New synonym junior of ***Alloclita recisella*** Staudinger, 1859.
- haifensis*** Rebel, 1911 **Alloclita**
Alloclita haifensis Rebel, Verh. zool.-bot. Ges. Wien, 61: (153)-(154) (1911).
PA: Middle East (Israel).
- implexa*** (Meyrick, 1918), **comb. n.** **Alloclita**
Meleonoma implexa Meyrick, Exot. Microlepid., 2: 220 (1918).
OR: Southern India.
- inconspicuella* (Turati, 1929), **comb. n.** **Alloclita**
Tinea inconspicuella Turati, Boll. Lab. Zool. Portici, 23: 127 (1929).
PA: Northern Africa ([Tripolitania]=Libya).
New synonym junior of ***Alloclita recisella*** Staudinger, 1859.

<i>insignitella</i> (Riedl, 1993), comb. n. <i>Proceleustis insignitella</i> Riedl, Fauna Saudi Arabia, 13: 147-148 (1993). PA: Saudi Arabia.	Alloclita
<i>litorella</i> (Amsel, 1935) <i>Mompha litorella</i> Amsel, Mitt. zool. Mus. Berl., 20: 303 (1935). PA: Middle East ([Palestina] Israel). New synonym junior of <i>Alloclita haifensis</i> Rebel, 1911.	Alloclita
<i>orthoclina</i> Meyrick, 1922 <i>Alloclita orthoclina</i> Meyrick, Exot. Microlepid., 2: 547-548 (1922). PA: Northern Africa (Algeria). New synonym junior of <i>Alloclita recisella</i> Staudinger, 1859.	Alloclita
<i>paraphracta</i> (Meyrick, 1914) <i>Proceleustis paraphracta</i> Meyrick, Exot. Microlepid., 1: 267 (1914). ET: South Africa (Transvaal).	Alloclita
<i>plumbaria</i> (Meyrick, 1921) <i>Proceleustis plumbaria</i> Meyrick, Ann. Transv. Mus., 8: 105 (1921). ET: [Rhodesia]=Zimbabwe.	Alloclita
<i>recisella</i> Staudinger, 1859 <i>Alloclita recisella</i> Staudinger, Ent. Ztg, Stettin, 20: 247 (1859). PA: Europe (Spain: Andalusia).	Alloclita
<i>reflua</i> Meyrick, 1914 <i>Alloclita reflu</i> a Meyrick, Exot. Microlepid., 1: 268 (1914). OR: [Ceylon]=Sri Lanka.	Alloclita
<i>subitariella</i> (Riedl, 1993), comb. n. <i>Proceleustis subitariella</i> Riedl, Fauna Saudi Arabia, 13: 149 (1993). PA: Saudi Arabia.	Alloclita
<i>xylodesma</i> Meyrick, 1911 <i>Alloclita xylodesma</i> Meyrick, Ann. Transv. Mus., 3: 72-73 (1911). ET: South Africa (Transvaal).	Alloclita
<i>zelotypa</i> (Meyrick, 1918) <i>Proceleustis zelotypa</i> Meyrick, Ann. Transv. Mus., 6: 54 (1918). ET: [British S.E.Africa] Mozambique.	Alloclita
<i>acertella</i> (Busck, 1913) <i>Semioscopis acertella</i> Busck, J. Ent. Zool. Pomona College, 5: 100 (1913). NA: USA (California).	Antequera
<i>exstimulata</i> (Meyrick, 1928) <i>Borkhausenia exstimulata</i> Meyrick, Exot. Microlepid., 3: 468 (1928). NT: Mexico (Lower California). Synonym junior of <i>Antequera acertella</i> (Busck, 1913).	Antequera

- cyananthes*** (Meyrick, 1911) **Chalcocolona**
Cnemidolophus cyananthes Meyrick, Ann. Transv. Mus., 3: 73 (1911).
ET: South Africa (Transvaal); [Rhodesia]=Zimbabwe.
- lavernellus*** Walsingham, 1881 **Cnemidolophus**
Cnemidolophus lavernellus Walsingham, Trans. ent. Soc. Lond. 1881: 275-276 (1881).
ET: South Africa (?Natal).
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- trachyopa*** Diakonoff, 1954 **Cosmiosophista**
Cosmiosophista trachyopa Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 85-86 (1954).
OR: New Guinea.
- bassettella*** (Clemens, 1864) **Euclemensia**
Hamadryas bassettella Clemens, Proc. ent. Soc. Philad., 2: 423 (1864).
NA: USA (Connecticut).
- caminopa*** (Meyrick, 1937) **Euclemensia**
Sisyrotarsa caminopa Meyrick, Exot. Microlepid., 5: 89-90 (1937).
CA: Trinidad.
- schwarziella*** Busck, 1901 **Euclemensia**
Euclemensia schwarziella Busck, J. New York ent. Soc., 8 (1900): 239 ([1901]).
NA: USA (Arizona).
- woodiella*** (Curtis, 1830) **Euclemensia**
Oecophora woodiella Curtis, Brit. Ent., 7: 304 (1830).
PA: Great Britain (England).
- cyanacma*** Meyrick, 1915 **Lamachaera**
Lamachaera cyanacma Meyrick, Exot. Microlepid., 1: 338 (1915).
OR: Philippines (Mindanao).
- allocrana*** Turner, 1916 **Macrobathra**
Macrobathra allocrana Turner, Proc. Linn. Soc. N.S.Wales, 41: 336 (1916).
AU: Australia (Queensland).
- allophyla*** (Turner, 1944) **Macrobathra**
Aspasiodes allophyla Turner, Proc. Linn. Soc. N.S.Wales, 69: 51 (1944).
AU: Australia (Queensland).
- alternatella*** (Walker, 1864) **Macrobathra**
Gelechia alternatella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 644 (1864).
AU: Australia (East & South).
- anacampta*** Meyrick, 1914 **Macrobathra**
Macrobathra anacampta Meyrick, Exot. Microlepid., 1: 217 (1914).
AU: Tasmania.

- anemarcha*** Meyrick, 1886 **Macrobathra**
Macrobathra anemarcha Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 805 (1886).
AU: Tasmania.
- anemodes*** Meyrick, 1886 **Macrobathra**
Macrobathra anemodes Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 819-820 (1886).
AU: Australia (South).
- aneurae*** Turner, 1932 **Macrobathra**
Macrobathra aneurae Turner, Proc. Linn. Soc. N.S.Wales, 57: 272 (1932).
AU: Australia (Queensland).
- anisodora*** Meyrick, 1924 **Macrobathra**
Macrobathra anisodora Meyrick, Exot. Microlepid., 3: 98 (1924).
ET: South Africa (Cape Province).
- antimeloda*** Meyrick, 1930 **Macrobathra**
Macrobathra antimeloda Meyrick, Exot. Microlepid., 3: 614 (1930).
MA: Madagascar.
- aphristis*** Meyrick, 1889 **Macrobathra**
Macrobathra aphristis Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1677 (1889).
AU: Australia (West).
- argonota*** Meyrick, 1886 **Macrobathra**
Macrobathra argonota Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 811-812 (1886).
AU: Australia (N.S.Wales).
 Synonym junior of ***Macrobathra arrectella*** (Walker, 1864).
- arneutis*** Meyrick, 1914 **Macrobathra**
Macrobathra arneutis Meyrick, Exot. Microlepid., 1: 218 (1914).
OR: India (Assam).
- arrectella*** (Walker, 1864) **Macrobathra**
Gelechia arrectella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 643 (1864).
AU: Australia (?[Moreton Bay]).
- asemanta*** Lower, 1894 **Macrobathra**
Macrobathra asemanta Lower, Trans. R. Soc. S.Austr., 18: 103 (1894).
AU: Tasmania.
- astrota*** Meyrick, 1914 **Macrobathra**
Macrobathra astrota Meyrick, Exot. Microlepid., 1: 216 (1914).
AU: Australia (Queensland).
- auratella*** Viette, 1958 **Macrobathra**
Macrobathra auratella Viette, Revue fr. Ent., 25: 119-121 (1958).
MA: Madagascar.
- baliomitra*** Turner, 1932 **Macrobathra**
Macrobathra baliomitra Turner, Proc. Linn. Soc. N.S.Wales, 57: 270 (1932).
AU: Australia (N.S.Wales).

- basisticha*** (Turner, 1936) **Macrobathra**
Macronemata basisticha Turner, Proc. Linn. Soc. N.S.Wales, 61: 309 (1936).
AU: Australia (Queensland).
- bigerella*** (Walker, 1864) **Macrobathra**
Gelechia bigerella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 644 (1864).
AU: Australia (N.S.Wales).
- brontodes*** Meyrick, 1886 **Macrobathra**
Macrobathra brontodes Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 821 (1886).
AU: Australia (Queensland).
- callipetala*** Turner, 1932 **Macrobathra**
Macrobathra callipetala Turner, Proc. Linn. Soc. N.S.Wales, 57: 271-272 (1932).
AU: Australia (Northern Territory; Queensland).
- callispila*** Turner, 1916 **Macrobathra**
Macrobathra callispila Turner, Proc. Linn. Soc. N.S.Wales, 41: 334 (1916).
AU: Australia (Northern Territory).
- ceraunobola*** Meyrick, 1886 **Macrobathra**
Macrobathra ceraunobola Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 818-819 (1886).
AU: Australia (South); Tasmania.
- chlorosoma*** Meyrick, 1886 **Macrobathra**
Macrobathra chlorosoma Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 810 (1886).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra honoratella*** (Walker, 1864).
- chryseostola*** Turner, 1932 **Macrobathra**
Macrobathra chryseostola Turner, Proc. Linn. Soc. N.S.Wales, 57: 272-273 (1932).
AU: Australia (Queensland).
- chrysobaphes*** Turner, 1896 **Macrobathra**
Macrobathra chrysobaphes Turner, Trans. R. Soc. S.Austr., 20: 32 (1896).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra chrysospila*** Meyrick, 1886.
- chrysospila*** Meyrick, 1886 **Macrobathra**
Macrobathra chrysospila Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 822-823 (1886).
AU: Australia (Queensland).
- chrysotoxa*** Meyrick, 1886 **Macrobathra**
Macrobathra chrysotoxa Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 804 (1886).
AU: Australia (Queensland; N.S.Wales; Victoria); Tasmania.
- cineralella*** Viette, 1957 **Macrobathra**
Macrobathra cineralella Viette, Mém. Inst. scient. Madagascar, Ent., 8: 162 (1957).
MA: Reunion I.
- constrictella*** (Walker, 1864) **Macrobathra**
Gelechia constrictella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 647 (1864).
AU: Australia (without locality).

- crococephala*** Meyrick, 1936 **Macrobathra**
Macrobathra crococephala Meyrick, Exot. Microlepid., 5: 50 (1936).
ET: [Congo Belge]=Zaire.
- crococosma*** Meyrick, 1922 **Macrobathra**
Macrobathra crococosma Meyrick, Exot. Microlepid., 2: 509-510 (1922).
AU: Australia (Queensland).
- crymalea*** Meyrick, 1886 **Macrobathra**
Macrobathra crymalea Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 816 (1886).
AU: Australia (South).
 Synonym junior of ***Macrobathra bigerella*** (Walker, 1864).
- dasyplaca*** Lower, 1894 **Macrobathra**
Macrobathra dasyplaca Lower, Trans. R. Soc. S.Austr., 18: 103 (1894).
AU: Tasmania.
- decataea*** Meyrick, 1914 **Macrobathra**
Macrobathra decataea Meyrick, Exot. Microlepid., 1: 216 (1914).
AU: Australia (Queensland).
- deltozona*** Meyrick, 1932 **Macrobathra**
Macrobathra deltozona Meyrick, Exot. Microlepid., 4: 276 (1932).
OR: Indonesia (Java).
- desmotoma*** Meyrick, 1886 **Macrobathra**
Macrobathra desmotoma Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 806-807 (1886).
AU: Australia (Queensland; N.S.Wales; Victoria).
- diplochrysa*** Lower, 1894 **Macrobathra**
Macrobathra diplochrysa Lower, Trans. R. Soc. S.Austr., 18: 104 (1894).
AU: Australia (Queensland).
- dispila*** Turner, 1932 **Macrobathra**
Macrobathra dispila Turner, Proc. Linn. Soc. N.S.Wales, 57: 273-274 (1932).
AU: Australia (Queensland).
- distincta*** (Walsingham, 1891) **Macrobathra**
Stagmatophora distincta Walsingham, Proc. zool. Soc. Lond. 1891: 119 (1891).
ET: Gambia.
- drosera*** Lower, 1901 **Macrobathra**
Macrobathra drosera Lower, Trans. R. Soc. S.Austr., 25: 96 (1901).
AU: Australia (N.S.Wales).
- embroneta*** Turner, 1932 **Macrobathra**
Macrobathra embroneta Turner, Proc. Linn. Soc. N.S.Wales, 57: 274 (1932).
AU: Australia (Queensland).
- endesma*** :Turner, 1932 **Macrobathra**
Macrobathra endesma :Turner, Proc. Linn. Soc. N.S.Wales, 57: 267 (1932).
 Incorrect subsequent spelling of ***Macrobathra eudesma*** Lower, 1900.

- epimela*** (Lower, 1904) **Macrobathra**
Gelechia epimela Lower, Trans. R. Soc. S. Austr., 18: 106 (1904).
 AU: Australia (?).
- equestris*** Meyrick, 1910 **Macrobathra**
Macrobathra equestris Meyrick, J. Bombay nat. Hist. Soc., 20: 143 (1910).
 OR: India (Assam).
- erythrocephala*** (Lower, 1904) **Macrobathra**
Borkhausenia? erythrocephala Lower, Trans. R. Soc. S.Austr., 28: 169 (1904).
 AU: Australia (N.S.Wales).
- eudesma*** Lower, 1900 **Macrobathra**
Macrobathra eudesma Lower, Proc. Linn. Soc. N.S.Wales, 25: 415 (1900).
 AU: Australia (Queensland).
- euryleuca*** Meyrick, 1886 **Macrobathra**
Macrobathra euryleuca Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 808-809 (1886).
 AU: Australia (N.S.Wales).
- euryxantha*** Meyrick, 1886 **Macrobathra**
Macrobathra euryxantha Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 803 (1886).
 AU: Australia (Queensland).
- euspila*** Turner, 1932 **Macrobathra**
Macrobathra euspila Turner, Proc. Linn. Soc. N.S.Wales, 57: 269 (1932).
 AU: Australia (N.S.Wales).
- exaeta*** Turner, 1916 **Macrobathra**
Macrobathra exaeta Turner, Proc. Linn. Soc. N.S.Wales, 41: 335 (1916).
 AU: Australia (Queensland).
 Synonym junior of ***Macrobathra euryleuca*** Meyrick, 1886.
- fasciata*** (Walsingham, 1891) **Macrobathra**
Stagmatophora fasciata Walsingham, Trans. ent. Soc. Lond. 1891: 118 (1891).
 ET: Gambia.
- galenaea*** Meyrick, 1902 **Macrobathra**
Macrobathra galenaea Meyrick, Trans. R. Soc. S.Austr., 26: 167-168 (1902).
 AU: Australia (N.S.Wales).
- gastroleuca*** Lower, 1905 **Macrobathra**
Macrobathra gastroleuca Lower, Trans. R. Soc. S.Austr., 29: 109 (1905).
 AU: Australia (N.S.Wales).
- genitrix*** Meyrick, 1927 **Macrobathra**
Macrobathra genitrix Meyrick, Exot. Microlepid., 3: 380 (1927).
 ET: South Africa (Transvaal).
- gentilis*** Meyrick, 1918 **Macrobathra**
Macrobathra gentilis Meyrick, Exot. Microlepid., 2: 121 (1918).
 OR: India (Kanara).

- gonoloma* Lower, 1894 **Macrobathra**
Macrobathra gonoloma Lower, Trans. R. Soc. S.Austr., 18: 104 (1894).
AU: Australia (Queensland).
 Synonym junior of *Macrobathra monostadia* Meyrick, 1886.
- hamata* Meyrick, 1931 **Macrobathra**
Macrobathra hamata Meyrick, Exot. Microlepid., 4: 116 (1931).
OR: India (Bombay).
- hamaxitodes* Meyrick, 1886 **Macrobathra**
Macrobathra hamaxitodes Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 802 (1886).
AU: Australia (N.S.Wales).
- harmostis* Meyrick, 1889 **Macrobathra**
Macrobathra harmostis Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1678 (1889).
AU: Australia (West).
- hedrastis* Meyrick, 1915 **Macrobathra**
Macrobathra hedrastis Meyrick, Exot. Microlepid., 1: 295 (1915).
OR: [Tenasserim] Burma.
- heminephela* Meyrick, 1886 **Macrobathra**
Macrobathra heminephela Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 806 (1886).
AU: Tasmania.
- hemitropa* Meyrick, 1886 **Macrobathra**
Macrobathra hemitropa Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 817 (1886).
AU: Australia (South).
- heterocera* Lower, 1904 **Macrobathra**
Macrobathra heterocera Lower, Trans. R. Soc. S.Austr., 18: 102 (1894).
AU: Tasmania.
- heterozona* Meyrick, 1889 **Macrobathra**
Macrobathra heterozona Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1676 (1889).
AU: Australia (West).
- hexadyas* Meyrick, 1906 **Macrobathra**
Macrobathra hexadyas Meyrick, Trans. R. Soc. S.Austr., 30: 35 (1906).
AU: Australia (Queensland).
- homocosma* Meyrick, 1902 **Macrobathra**
Macrobathra homocosma Meyrick, Trans. R. Soc. S.Austr., 26: 167 (1902).
AU: Australia (Queensland).
- honoratella* (Walker, 1864) **Macrobathra**
Oecophora honoratella Walker, List Specimens lepid. Insects Colln Br. Mus., 30: 1030 (1864).
AU: Australia (?[Moreton Bay]).
- humilis* (Turner, 1933) **Macrobathra**
Leurozancla humilis Turner, Trans. R. Soc. S.Austr., 57: 173 (1933).
AU: Australia (?).

- hyalistis*** Meyrick, 1889 **Macrobathra**
Macrobathra hyalistis Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1679 (1889).
AU: Australia (West).
- isoscelana*** Lower, 1893 **Macrobathra**
Macrobathra isoscelana Lower, Trans. R. Soc. S.Austr., 17: 182 (1893).
AU: Australia (?[Blackwood]).
- lamprotypa*** Turner, 1932 **Macrobathra**
Macrobathra lamprotypa Turner, Proc. Linn. Soc. N.S.Wales, 57: 273 (1932).
AU: Australia (Queensland; Victoria).
 Synonym junior of *Macrobathra leucopeda* Meyrick, 1886.
- leucopeda*** Meyrick, 1886 **Macrobathra**
Macrobathra leucopeda Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 813-814 (1886).
AU: Australia (N.S.Wales).
- leucozancla*** Turner, 1932 **Macrobathra**
Macrobathra leucozancla Turner, Proc. Linn. Soc. N.S.Wales, 57: 270-271 (1932).
AU: Australia (Queensland).
- lychnophora*** Turner, 1932 **Macrobathra**
Macrobathra lychnophora Turner, Proc. Linn. Soc. N.S.Wales, 57: 269 (1932).
AU: Australia (Queensland; N.S.Wales).
- magnifica*** (Amsel, 1968) **Macrobathra**
Limnaecia? magnifica Amsel, Stuttg. Beitr. Naturk., 191: 20 (1968).
OR: Pakistan (Sind).
 Synonym junior of *Macrobathra nomaea* Meyrick, 1914.
- melanargyra*** Meyrick, 1886 **Macrobathra**
Macrobathra melanargyra Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 817-818 (1886).
AU: Australia (Queensland).
- melanomitra*** Meyrick, 1886 **Macrobathra**
Macrobathra melanomitra Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 807-808 (1886).
AU: Australia (East & South).
- melanota*** Meyrick, 1886 **Macrobathra**
Macrobathra melanota Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 809-810 (1886).
AU: Australia (Queensland).
- mesopora*** Meyrick, 1886 **Macrobathra**
Macrobathra mesopora Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 804-805 (1886).
AU: Australia (N.S.Wales).
- metacypha*** (Meyrick, 1914), **comb. n.** **Macrobathra**
Limnoecia metacypha Meyrick, Exot. Microlepid., 1: 203-204 (1914).
OR: [Ceylon]=Sri Lanka.
- micropis*** Lower, 1894 **Macrobathra**
Macrobathra micropis Lower, Trans. R. Soc. S.Austr. 18: 102 (1894).
AU: Australia (Queensland).

- microspora** Lower, 1900 **Macrobathra**
Macrobathra microspora Lower, Proc. Linn. Soc. N.S.Wales, 25: 415 (1900).
AU: Australia (Queensland).
- monoclina** Meyrick, 1915 **Macrobathra**
Macrobathra monoclina Meyrick, Exot. Microlepid., 1: 294-295 (1915).
OR: [Ceylon]=Sri Lanka.
- monostadia** Meyrick, 1886 **Macrobathra**
Macrobathra monostadia Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 803 (1886).
AU: Australia (Queensland).
- myriophthalma** Meyrick, 1886 **Macrobathra**
Macrobathra myriophthalma Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 822 (1886).
AU: Australia (East & South).
- myrocoma** Meyrick, 1914 **Macrobathra**
Macrobathra myrocoma Meyrick, Exot. Microlepid., 1: 218 (1914).
OR: India (Assam).
- nephelomorpha** Meyrick, 1886 **Macrobathra**
Macrobathra nephelomorpha Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 820-821 (1886).
AU: Australia (Queensland; N.S.Wales); Tasmania.
- neurocoma** Meyrick, 1930 **Macrobathra**
Macrobathra neurocoma Meyrick, Exot. Microlepid., 3: 614 (1930).
ET: Cameroun).
- nimbifera** Turner, 1932 **Macrobathra**
Macrobathra nimbifera Turner, Proc. Linn. Soc. N.S.Wales, 57: 274 (1932).
AU: Australia (Queensland).
- niphadobola** Meyrick, 1886 **Macrobathra**
Macrobathra niphadobola Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 810-811 (1886).
AU: Australia (Queensland).
- nomaea** Meyrick, 1914 **Macrobathra**
Macrobathra nomaea Meyrick, Exot. Microlepid., 1: 217 (1914).
OR: [Ceylon]=Sri Lanka.
- notomitra** Meyrick, 1924 **Macrobathra**
Macrobathra notomitra Meyrick, Exot. Microlepid., 3: 98 (1924).
OR: India (Bengal).
- notozyga** Meyrick, 1914 **Macrobathra**
Macrobathra notozyga Meyrick, Exot. Microlepid. 1: 216 (1914).
AU: Australia (Queensland).
- obliquata** T.P.Lucas, 1901 **Macrobathra**
Macrobathra obliquata T.P.Lucas, Proc. R. Soc. Queensland, 16: 90 (1901).
AU: Australia (Queensland).
 Synonym junior of *Macrobathra alternatella* (Walker, 1864).

- ochranota*** Meyrick, 1915 **Macrobathra**
Macrobathra ochranota Meyrick, Exot. Microlepid., 1: 295 (1915).
OR: India (Coorg).
- opposita*** Meyrick, 1920 **Macrobathra**
Macrobathra opposita Meyrick, Exot. Microlepid., 2: 364 (1920).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra arrectella*** (Walker, 1864).
- paracentra*** Lower, 1893 **Macrobathra**
Macrobathra paracentra Lower, Trans. R. Soc. S.Austr., 17: 182 (1893).
AU: Australia (Victoria).
- parthenistis*** Meyrick, 1889 **Macrobathra**
Macrobathra parthenistis Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1678 (1889).
AU: Australia (West).
- peraeota*** Meyrick, 1921 **Macrobathra**
Macrobathra peraeota Meyrick, Ann. Transv. Mus., 8: 98 (1921).
ET: [Portugese East Africa] Mozambique.
- peronodes*** (Meyrick, 1915), **comb. n.** **Macrobathra**
Limnoecia peronodes Meyrick, Exot. Microlepid., 1: 318 (1915).
OR: India (Bengal).
- petalitis*** Meyrick, 1915 **Macrobathra**
Macrobathra petalitis Meyrick, Exot. Microlepid., 1: 295 (1915).
OR: India (Coorg).
- phernaea*** Lower, 1899 **Macrobathra**
Macrobathra phernaea Lower, Proc. Linn. Soc. N.S.Wales, 24: 112 (1899)
AU: Australia (N.S.Wales).
- philopsamma*** Lower, 1900 **Macrobathra**
Macrobathra philopsamma Lower, Proc. Linn. Soc. N.S.Wales, 25: 47 (1900).
AU: Australia (South).
- phryganina*** Turner, 1932 **Macrobathra**
Macrobathra phryganina Turner, Proc. Linn. Soc. N.S.Wales, 57: 268 (1932).
AU: Australia (Queensland).
- platychroa*** Lower, 1897 **Macrobathra**
Macrobathra platychroa Lower, Proc. Linn. Soc. N.S.Wales, 22: 270 (1897).
AU: Australia (Victoria).
- platyzona*** Turner, 1932 **Macrobathra**
Macrobathra platyzona Turner, Proc. Linn. Soc. N.S.Wales, 57: 273 (1932).
AU: Australia (Queensland).
- polypasta*** Turner, 1932 **Macrobathra**
Macrobathra polypasta Turner, Proc. Linn. Soc. N.S.Wales, 57: 272 (1932).
AU: Australia (Queensland).

- pompholyctis*** Meyrick, 1889 **Macrobathra**
Macrobathra pompholyctis Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1677-1678 (1889)
AU: Australia (West).
- porphyrea*** Meyrick, 1886 **Macrobathra**
Macrobathra porphyrea Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 820 (1886).
AU: Australia (N.S.Wales).
- proxena*** Meyrick, 1914 **Macrobathra**
Macrobathra proxena Meyrick, Exot. Microlepid., 1: 216 (1914).
ET: [Nyassaland]=Malawi.
- psathyrodes*** Turner, 1932 **Macrobathra**
Macrobathra psathyrodes Turner, Proc. Linn. Soc. N.S.Wales, 57: 270 (1932).
AU: Australia (Queensland).
- puncticulata*** Turner, 1896 **Macrobathra**
Macrobathra puncticulata Turner, Trans. R. Soc. S.Austr., 20: 32 (1896).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra alternatella*** (Walker, 1864).
- pyrodoxa*** Meyrick, 1926 **Macrobathra**
Macrobathra pyrodoxa Meyrick, Exot. Microlepid., 3: 310 (1926).
OR: New Ireland.
- quercea*** Moriuti, 1973 **Macrobathra**
Macrobathra quercea Moriuti, Tyō to Ga, 23: 35 (1973).
PA: Japan (Honshu).
- recrepans*** Meyrick, 1926 **Macrobathra**
Macrobathra recrepans Meyrick, Exot. Microlepid., 3: 310 (1926).
ET: [Rhodesia]=Zimbabwe.
- rhodospila*** Meyrick, 1886 **Macrobathra**
Macrobathra rhodospila Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 814-815 (1886).
AU: Australia (N.S.Wales).
- rhythmodes*** Turner, 1916 **Macrobathra**
Macrobathra rhythmodes Turner, Proc. Linn. Soc. N.S.Wales, 41: 335 (1916).
AU: Australia (Queensland).
- rosea*** Turner, 1896 **Macrobathra**
Macrobathra rosea Turner, Trans. R. Soc. S.Austr., 20: 33 (1896).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra rubicundella*** (Walker, 1864).
- rubicundella*** (Walker, 1864) **Macrobathra**
Gelechia rubicundella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 649 (1864).
AU: Australia (?[Moreton Bay]).
- sarcoleuca*** Meyrick, 1915 **Macrobathra**
Macrobathra sarcoleuca Meyrick, Exot. Microlepid., 1: 296 (1915).
AU: Australia (Queensland).

- sikoraella*** (Viette, 1956), **comb. n.** **Macrobathra**
Pauroptila sikoraella Viette, Revue fr. Ent., 23: 183-184 (1956).
MA: Madagascar.
- stenosema*** Turner, 1932 **Macrobathra**
Macrobathra stenosema Turner, Proc. Linn. Soc. N.S.Wales, 57: 271 (1932).
AU: Australia (Northern Territory).
- subharpalea*** (Legrand, 1965), **comb. n.** **Macrobathra**
Lymnaecia subharpalea Legrand, Mém. Mus. natn. Hist. nat., Paris, (A) 37: 65 (1965).
MA: Aldabra.
- superharpalea*** (Legrand, 1965), **comb. n.** **Macrobathra**
Lymnaecia superharpalea Legrand, Mém. Mus. natn. Hist. nat., Paris, (A) 37: 65-66 (1965).
MA: Seychelles.
- synacta*** Meyrick, 1920 **Macrobathra**
Macrobathra synacta Meyrick, Exot. Microlepid., 2: 364 (1920).
AU: Australia (South).
- synasta*** Meyrick, 1886 **Macrobathra**
Macrobathra synasta Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 815-816 (1886).
AU: Tasmania.
- syncoma*** Lower, 1899 **Macrobathra**
Macrobathra syncoma Lower, Proc. Linn. Soc. N.S.Wales, 24: 112 (1899).
AU: Australia (N.S.Wales).
- tetraleuca*** Turner, 1932 **Macrobathra**
Macrobathra tetraleuca Turner, Proc. Linn. Soc. N.S.Wales, 57: 271 (1932).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra sarcoleuca*** Meyrick, 1915.
- trimorpha*** Meyrick, 1889 **Macrobathra**
Macrobathra trimorpha Meyrick, Proc. Linn. Soc. N.S.Wales, (2) 3: 1675-1676 (1889).
AU: Australia (West).
- trithyra*** Meyrick, 1886 **Macrobathra**
Macrobathra trithyra Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 808 (1886).
AU: Australia (N.S.Wales; South).
- unquinosa*** Turner, 1932 **Macrobathra**
Macrobathra unquinosa Turner, Proc. Linn. Soc. N.S.Wales, 57: 268-269 (1932).
AU: Australia (Queensland).
 Synonym junior of ***Macrobathra hamaxitodes*** Meyrick, 1886.
- vexillariata*** T.P.Lucas, 1901 **Macrobathra**
Macrobathra vexillariata T.P.Lucas, Proc. R. Soc. Queensland, 16: 90 (1901).
AU: Australia (Queensland).
- vividella*** (Felder & Rogenhofer, 1875) **Macrobathra**
Laverna vividella Felder & Rogenhofer, Reise Novara, 5: t.140, fig.6 (1875).
AU: Australia (?[Angas]).

- xanthoplaca*** Meyrick, 1902 **Macrobathra**
Macrobathra xanthoplaca Meyrick, Trans. R. Soc. S.Austr., 26: 167 (1902).
AU: Australia (Victoria).
- xuthocoma*** Meyrick, 1886 **Macrobathra**
Macrobathra xuthocoma Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 813 (1886).
AU: Australia (N.S.Wales).
- xylopterella*** (Walker, 1864) **Macrobathra**
Gelechia xylopterella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 650 (1864).
AU: Australia (?[Moreton Bay]).
- zonodesma*** Lower, 1900 **Macrobathra**
Macrobathra zonodesma Lower, Proc. Linn. Soc. N.S.Wales, 25: 414-415 (1900).
AU: Australia (N.S.Wales).
- amurella*** Gaedike, 1967 **Pancalia**
Pancalia amurella Gaedike, Beitr. Ent., Berlin, 17: 372 (1967).
PA: Russia ([Amur]).
 Subspecies of ***Pancalia isshikii*** Matsumura, 1931.
- aureatus*** Yang, 1977 **Pancalia**
Pancaria[sic] aureatus Yang, Moths N.China, 1: 150 (1977).
PA: Northern China.
- baldizzonella*** Riedl, 1994 **Pancalia**
Pancalia baldizzonella Riedl, Nota lepid., 17: 88-91 (1994).
PA: Europe (Italy).
- gaedikei*** Sinev, 1985 **Pancalia**
Pancalia gaedikei Sinev, Ent. Obozr., 64: 818 (1985).
PA: Russia (Chabarovsk).
- hexachrysa*** (Meyrick, 1935) **Pancalia**
Chrysoclista hexachrysa Meyrick, Exot. Microlepid., 4: 607 (1935).
PA: Japan (Kyushu).
- isshikii*** Matsumura, 1931 **Pancalia**
Pancalia leuwenhoekella var. *isshikii* Matsumura, 6000 Illust. Insects Japan-Empire 1094 (1931).
PA: Japan (Hokkaido, Honshu).
- issikii*** :Kuroko, 1982 **Pancalia**
Pancalia issikii :Kuroko, Moths Japan, 2: 210 (1982).
 Incorrect subsequent spelling of ***Pancalia isshikii*** Matsumura, 1931.
- japonica*** Riedl, 1973 **Pancalia**
Pancalia leuwenhoekella japonica Riedl, Polskie Pismo ent., 43: 29-30 (1973).
PA: Japan (Honshu).
 Synonym junior of ***Pancalia hexachrysa*** (Meyrick, 1935).

- latreillella*** Curtis, 1830 **Pancalia**
Pancalia latreillella Curtis, Brit. Ent. 7: 304 (1830).
PA: Great Britain (England).
 Synonym junior of ***Pancalia schwarzella*** (Fabricius, 1798).
- leuwenhoekella*** (Linnaeus, 1761) **Pancalia**
Phalaena Tinea leuwenhoekella Linnaeus, Fauna Suecica, 2: 361 (1761).
PA: Europe (Sweden).
- leuwonhoekella*** (Linnaeus, 1761) **Pancalia**
Phalaena leuwonhoekella Linnaeus, Fauna Svecica, 2: 'Faunula' (1761).
 Incorrect original (of a multiple) spelling of ***Pancalia leuwenhoekella*** (Linnaeus, 1761).
- mandshuricella*** Sinev, 1985 **Pancalia**
Pancalia leuwenhoekella mandshuricella Sinev, Ent. Obozr., 64: 817 (1985).
PA: Russia (Primorsky Territory).
 Subspecies of ***Pancalia leuwenhoekella*** (Linnaeus, 1761).
- nodosella*** (Bruand, [1850]) **Pancalia**
Oecophora nodosella Bruand, Mém. Soc. Emul. Doubs, 3: 79 ([1850]).
PA: Europe (France: Doubs).
- nodosella*** (Mann, 1854) **Pancalia**
Oecophora nodosella Mann, Verh. zool.-bot. Ges. Wien, 4: 586 (1854).
PA: Europe ([Oberkrain] Croatia).
 Primary homonym and synonym junior of ***Pancalia nodosella*** (Bruand, [1851]).
- pyrophracta*** (Meyrick, 1924), **comb. n.** **Pancalia**
Athlostola pyrophracta Meyrick, Exot. Microlepid., 3: 97 (1924).
OR: India (Assam).
- sachalinella*** Sinev, 1985 **Pancalia**
Pancalia isschikii sachalinella Sinev, Ent. Obozr., 64: 821 (1985).
PA: Russia (Sakhalin).
 Subspecies of ***Pancalia isschikii*** Matsumura, 1931.
- schmidtella*** (Treitschke, 1833) **Pancalia**
Oecophora schmidtella Treitschke, Schmett. Eur., 9 (2): 167-168 (1833).
PA: Europe (Austria, [Böhmen]=Czechia, Germany, Hungary).
 Synonym junior of ***Pancalia leuwenhoekella*** (Linnaeus, 1761).
- schwarzella*** (Fabricius, 1798) **Pancalia**
Tinea schwarzella Fabricius, Suppl. Ent. Syst.: 493 (1798).
PA: Europe (Germany).
- sichotella*** Christoph, 1882 **Pancalia**
Pancalia sichotella Christoph, Bull. Soc. Nat. Moscou, 57: 40-41 (1882).
PA: Russia (Primorsky Territory).
- sinense*** Gacdike, 1967 **Pancalia**
Pancalia sinense Gaedike, Beitr. Ent., Berlin, 17: 372-373 (1967).
PA: China (Beijing).

swetlanae Sinev, 1985 **Pancalia**
Pancalia swetlanae Sinev, Ent. Obozr., 64: 820 (1985).
PA: Russia (Primorsky Territory).

gemmatella Viette, 1951 **Phosphaticola**
Phosphaticola gemmatella Viette, Revue fr. Lepid., (3-4): 59 (1951).
PA: Northern Africa (Tunisia).

Unplaced species in Antequerinae

diehlella (Viette, 1955) "Meleonoma"
Meleonoma diehlella Viette, Annls Soc. ent. Fr., 123: 102 (1955).
MA: Madagascar.

impulsa (Meyrick, 1934) "Meleonoma"
Meleonoma impulsa Meyrick, Exot. Microlepid., 4: 477 (1934).
MA: Madagascar.

Subfamily COSMOPTERIGINAE

argentea Clarke, 1986 **Acanthophlebia**
Acanthophlebia argentea Clarke, Smithson. Contr. Zool., 416: 312-315 (1986).
PO: Marquesas Is.

leucoxantha (Meyrick, 1927) **Adeana**
Labdia leucoxantha Meyrick, Insects Samoa, 3 (2): 87-88 (1927).
PO: Samoa.

acris (Meyrick, 1911) **Anatrachyntis**
Stagmatophora acris Meyrick, Trans. Linn. Soc. Lond., 14: 283 (1911).
MA: Seychelles.

aellotricha (Meyrick, 1889) **Anatrachyntis**
Proterocosma aellotricha Meyrick, Trans. N.Z. Inst., 21: 175 (1889).
NZ: New Zealand.

amphisaris (Meyrick, 1922) **Anatrachyntis**
Pyroderces amphisaris Meyrick, Exot. Microlepid., 2: 572 (1922).
OR: [Ceylon]=Sri Lanka.

anaclastis (Meyrick, 1897) **Anatrachyntis**
Pyroderces anaclastis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 348 (1897).
AU: Australia (Queensland).

anoista (Bradley, 1956), **comb. n.** **Anatrachyntis**
Pyroderces anoista Bradley, Bull. Br. Mus. nat. Hist., Ent., 4: 148-150 (1956).
NZ: Lord Howe I.

- apparitella*** (Walker, 1864) **Anatrachyntis**
Gelechia apparitella Walker, List Specimens lepid. Insects Colln Br. Mus., 30: 1027 (1864).
NZ: New Zealand.
- aulacosema*** (Lower, 1904) **Anatrachyntis**
Pyroderces aulacosema Lower, Trans. R. Soc. S.Austr., 28: 172 (1904).
AU: Australia (Queensland).
 Synonym junior of ***Anatrachyntis incertulella*** (Walker, 1864).
- badia*** (Hodges, 1962) **Anatrachyntis**
Sathrobrotia badia Hodges, Entomologica am., (N.S.), 42: 76 (1962).
NA: USA (Florida).
- bicincta*** (Ghesquière, 1940), **comb. n.** **Anatrachyntis**
Pyroderces bicincta Ghesquière, Annls Mus. r. Congo Belge, Zool., (3) 7 (2): 71 (1940).
ET: [Congo Belge]=Zaire.
- biorrhizae*** Sinev, 1986 **Anatrachyntis**
Anatrachyntis biorrhizae Sinev, Trudy Vses. ent. Obshch., 67: 67-69 (1986).
PA: Russia (Primorsky Territory).
- califacta*** (Meyrick, 1922) **Anatrachyntis**
Pyroderces calefacta Meyrick, Exot. Microlepid., 2: 571-572 (1922).
OR: India (Kanara, Bengal).
- carpophila*** (Ghesquière, 1940), **comb. n.** **Anatrachyntis**
Pyroderces carpophila Ghesquière, Annls Mus. r. Congo Belge, Zool., (3) 7 (2): 72 (1940).
ET: [Congo Belge]=Zaire.
- cecidicida*** (Ghesquière, 1940), **comb. n.** **Anatrachyntis**
Pyroderces cecidicida Ghesquière, Annls Mus. r. Congo Belge, Zool., (3) 7 (2): 72 (1940).
ET: [Congo Belge]=Zaire.
- centropecta*** (Meyrick, 1931), **comb. n.** **Anatrachyntis**
Pyroderces centropecta Meyrick, Exot. Microlepid., 4: 52 (1931).
OR: Malaya.
- centrophanes*** Meyrick, 1915 **Anatrachyntis**
Anatrachyntis centrophanes Meyrick, Exot. Microlepid., 1: 325-326 (1915).
OR: India (Coorg; Assam).
- coriacella*** (Snellen, 1901), **sp. rev.** **Anatrachyntis**
Batrachedra coriacella Snellen, Tijdschr. Ent., 44: 95-96 (1901).
OR: Indonesia (Java).
- coridophaga*** (Meyrick, 1925) **Anatrachyntis**
Pyroderces coridophaga Meyrick, Bull. Soc. ent. Egypte, 9: 211-212 (1925).
PA: Northern Africa (Egypt).
- cyma*** (Bradley, 1953) **Anatrachyntis**
Stagmatophora cyma Bradley, Proc. Hawaii. ent. Soc. 15: 112-114 (1953).
PO: Fiji.

- dactyliota*** (Meyrick, 1931), **comb. n.** **Anatrachyntis**
Pyroderces dactyliota Meyrick, Exot. Microlepid., 4: 52 (1931).
OR: Malaya.
- dendrophaga*** (Meyrick, 1920) **Anatrachyntis**
Pyroderces dendrophaga Meyrick, Exot. Microlepid., 2: 318 (1920).
AU: Australia (Queensland).
 Synonym junior of ***Anatrachyntis falcatella*** (Stainton, 1859).
- euryspora*** (Meyrick, 1922), **comb. n.** **Anatrachyntis**
Pyroderces euryspora Meyrick, Exot. Microlepid., 2: 571 (1922).
PO: Fiji.
- exagria*** Meyrick, 1915 **Anatrachyntis**
Anatrachyntis exagria Meyrick, Exot. Microlepid., 1: 326 (1915).
OR: India (Coorg).
- falcatella*** (Stainton, 1859) **Anatrachyntis**
Gracilaria? falcatella Stainton, Trans. ent. Soc. Lond., 5: 121 (1859).
OR: India (Bengal).
- flexiloquella*** (Riedl, 1993) **Anatrachyntis**
Amneris flexiloquella Riedl, Polskie Pismo ent., 62: 115 (1993).
PA: Europe (Spain).
 Synonym junior of ***Anatrachyntis simplex*** (Walsingham, 1891).
- floretella*** (Legrand, 1958), **comb. n.** **Anatrachyntis**
Stigmatophora floretella Legrand, Bull. Soc. ent. Fr., 63: 144 (1958).
MA: Seychelles.
- gerberanella*** (Legrand, 1965), **comb. n.** **Anatrachyntis**
Stigmatophora gerberanella Legrand, Mém. Mus. natn. Hist. nat., Paris, (A) 37: 60 (1965).
MA: Seychelles.
- gossypiella*** (Walsingham, 1906) **Anatrachyntis**
Stigmatophora gossypiella Walsingham, Ann. Mag. nat. Hist., 18: 178-179 (1906).
PA: Northern Africa (Egypt).
 Synonym junior of ***Anatrachyntis simplex*** (Walsingham, 1891).
- gymnocentra*** (Meyrick, 1937), **comb. n.** **Anatrachyntis**
Pyroderces gymnocentra Meyrick, Exot. Microlepid., 5: 148 (1937).
ET: [Congo Belge]=Zaire.
- haemodryas*** (Meyrick, 1930), **comb. n.** **Anatrachyntis**
Pyroderces haemodryas Meyrick, Exot. Microlepid., 3: 546 (1930).
OR: Malaya.
- hemipelta*** Meyrick, 1917 **Anatrachyntis**
Anatrachyntis hemipelta Meyrick, Exot. Microlepid., 2: 44-45 (1917).
OR: India (Coorg).

- hemizopha*** Meyrick, 1916 **Anatrachyntis**
Anatrachyntis hemizopha Meyrick, Exot. Microlepid., 1: 565 (1916).
ET: [Nyassaland]=Malawi.
 Synonym junior of ***Anatrachyntis simplex*** (Walsingham, 1891).
- hieroglypta*** (Meyrick, 1911), **comb. n.** **Anatrachyntis**
Stigmatophora hieroglypta Meyrick, Trans. Linn. Soc. Lond., 14: 282-283 (1911).
MA: Seychelles.
- holotherma*** (Meyrick, 1936), **comb. n.** **Anatrachyntis**
Pyroderces holotherma Meyrick, Exot. Microlepid., 5: 29 (1936).
ET: [Congo Belge]=Zaire.
- incertulella*** (Walker, 1864) **Anatrachyntis**
Gelechia incertulella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 658 (1864).
PO: [Sandwich Is.]=Hawaii.
- japonica*** Kuroko, 1982 **Anatrachyntis**
Anatrachyntis japonica Kuroko, Moths Japan, 1: 271 (1982).
PA: Japan (Honshu).
- lunulifera*** (Meyrick, 1934) **Anatrachyntis**
Pyroderces lunulifera Meyrick, Bull. Bernice P. Bishop Mus. 114: 347-348 (1934).
PO: Marquesas Is.
- megacentra*** (Meyrick, 1923) **Anatrachyntis**
Pyroderces megacentra Meyrick, Exot. Microlepid., 3: 59 (1923).
PO: Fiji.
- melanostigma*** (Diakonoff, 1954), **comb. n.** **Anatrachyntis**
Dorodoca melanostigma Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 67 (1954).
OR: New Guinea.
- mesoptila*** (Meyrick, 1897) **Anatrachyntis**
Pyroderces mesoptila Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 347-348 (1897).
AU: Australia (Queensland).
- mythologica*** Meyrick, 1917 **Anatrachyntis**
Anatrachyntis mythologica Meyrick, Exot. Microlepid., 2: 45-46 (1917).
OR: [Ceylon]=Sri Lanka.
- nephelopyrrha*** Meyrick, 1917 **Anatrachyntis**
Anatrachyntis nephelopyrrha Meyrick, Exot. Microlepid., 2: 45 (1917).
OR: India (Bengal).
- orphanographa*** (Meyrick, 1936), **comb. n.** **Anatrachyntis**
Pyroderces orphanographa Meyrick, Exot. Microlepid., 5: 29 (1936).
ET: [Congo Belge]=Zaire.
- oxyptila*** (Meyrick, 1928), **comb. n.** **Anatrachyntis**
Pyroderces oxyptila Meyrick, Exot. Microlepid., 3: 389 (1928).
OR: New Ireland.

- palmicola*** (Ghesquière, 1940), **comb. n.** **Anatrachyntis**
Pyroderces palmicola Ghesquière, Annls Mus. r. Congo Belge, Zool., (3) 7 (2): 73 (1940)
ET: [Congo Belge]=Zaire.
- paroditis*** (Meyrick, 1928), **comb. n.** **Anatrachyntis**
Pyroderces paroditis Meyrick, Exot. Microlepid., 3: 390 (1928).
PO: Fiji.
- philocarpa*** (Meyrick, 1922) **Anatrachyntis**
Pyroderces philocarpa Meyrick, Exot. Microlepid., 2: 451-452 (1922).
PA: Middle East ([Mesopotamia]=Iraq).
- philogeorga*** (Meyrick, 1933), **comb. n.** **Anatrachyntis**
Pyroderces philogeorga Meyrick, Exot. Microlepid., 4: 428 (1933).
ET: [Tanganjika]=Tanzania.
- ptilodelta*** (Meyrick, 1922) **Anatrachyntis**
Pyroderces ptilodelta Meyrick, Exot. Microlepid., 2: 570-571 (1922).
PA: China (Shanghai).
- pygmaella*** (Turati, 1927) **Anatrachyntis**
Heinemannia pygmaella Turati, Atti Soc. ital. Sci. nat., 66: 342-343 (1927).
PA: Northern Africa ([Cyrenaica]=Libya).
 Synonym junior of ***Anatrachyntis coridophaga*** (Meyrick, 1925).
- pyrrhodes*** (Meyrick, 1897) **Anatrachyntis**
Pyroderces pyrrhodes Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 349 (1897).
AU: Australia (West).
- repandatella*** (Legrand, 1965) **Anatrachyntis**
Pyroderces repandatella Legrand, Mém. Mus. natn. Hist. nat., Paris, (A) 37: 61-62 (1965).
MA: Seychelles.
 Synonym junior of ***Anatrachyntis simplex*** (Walsingham, 1891).
- rhizonympha*** (Meyrick, 1924), **comb. n.** **Anatrachyntis**
Pyroderces rhizonympha Meyrick, Exot. Microlepid., 3: 90 (1924).
OR: India (Bengal).
- rileyi*** (Walsingham, 1882) **Anatrachyntis**
Batrachedra rileyi Walsingham, Trans. Am. ent. Soc., 10: 198-199 (1882).
NA: USA (Georgia).
- risbeci*** (Ghesquière, 1940), **comb. n.** **Anatrachyntis**
Pyroderces risbeci Ghesquière, Revue Zool. Bot. Afr., 33: 277-278 (1940).
ET: Senegal.
- sesamivora*** (Meyrick, 1933), **comb. n.** **Anatrachyntis**
Pyroderces sesamivora Meyrick, Exot. Microlepid., 4: 427-428 (1933).
OR: Indonesia (Java).
- similis*** Bradley, 1953 **Anatrachyntis**
Anatrachyntis similis Bradley, Proc. Hawaii. ent. Soc., 15: 112 (1953).
PO: Fiji.
 Synonym junior of ***Anatrachyntis lunulifera*** (Meyrick, 1934).

- simplex*** (Walsingham, 1891) **Anatrachyntis**
Pyroderces simplex Walsingham, Proc. zool. Soc. Lond. 1891: 119 (1891).
ET: Gambia.
- spodochtha*** (Meyrick, 1905) **Anatrachyntis**
Pyroderces spodochtha Meyrick, J. Bombay nat. Hist. Soc., 16: 607 (1905).
OR: [Ceylon]=Sri Lanka.
 Synonym junior of ***Anatrachyntis falcate*** (Stainton, 1859).
- stigmatophora*** (Walsingham, 1897) **Anatrachyntis**
Batrachedra stigmatophora Walsingham, Proc. zool. Soc. Lond. 1897: 104-105 (1897).
CA: Virgin Is. (St. Thomas).
 Synonym junior of ***Anatrachyntis rileyi*** (Walsingham, 1882).
- strangalota*** (Meyrick, 1922) **Anatrachyntis**
Pyroderces strangalota Meyrick, Exot. Microlepid., 2: 572 (1922).
OR: Southern India.
- subcarnea*** (Meyrick, 1924) **Anatrachyntis**
Pyroderces subcarnea Meyrick, Trans. ent. Soc. Lond. 1923: 553 (1924).
MA: Rodriguez I.
 Synonym junior of ***Anatrachyntis incertulella*** (Walker, 1864).
- tentoria*** (Meyrick, 1911) **Anatrachyntis**
Stigmatophora tentoria Meyrick, Trans. Linn. Soc. Lond., 14: 283 (1911).
MA: Seychelles.
- terminella*** (Walker, 1864) **Anatrachyntis**
Gracilaria [sic] *terminella* Walker, List Specimens lepid. Insects Colln Br. Mus., 30: 855-856 (1864).
AU: Australia (N.S. Wales).
- tridigitella*** (Walsingham, 1907) **Anatrachyntis**
Stigmatophora tridigitella Walsingham, in Sharp, Fauna Hawaii., 1 (5): 515 (1907).
PO: Hawaii.
 Synonym junior of ***Anatrachyntis incertulella*** (Walker, 1864).
- tripola*** (Meyrick, 1909) **Anatrachyntis**
Stigmatophora tripola Meyrick, Ann. Transv. Mus., 2: 19 (1909).
ET: South Africa (Transvaal).
- veris*** Ghesquière, 1940 **Anatrachyntis**
Pyroderces veris Ghesquière, Annls Mus. r. Congo Belge, Zool., (3) 7 (2): 75 (1940).
ET: [Congo Belge]=Zaire.
 Unavailable name (proposed without any description).
- yunnanea*** (Zagulajev, 1959) **Anatrachyntis**
Lacciferophaga yunnanea Zagulajev, Acta ent. sinica, 9: 312 (1959).
OR: China (Yunnan).

- aciculata*** (Meyrick, 1928) **Anoncia**
Borkhausenia aciculata Meyrick, Exot. Microlepid., 3: 468 (1928).
NA: USA (Texas).
- alboligula*** Hodges, 1962 **Anoncia**
Anoncia alboligula Hodges, Entomologica am., (N.S.), 42: 102-103 (1962).
NA: USA (California).
- bitoqua*** Hodges, 1978 **Anoncia**
Anoncia bitoqua Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 61-62 (1978).
NA: USA (California).
- brunneipes*** Hodges, 1962 **Anoncia**
Anoncia brunneipes Hodges, Entomologica am., (N.S.), 42: 99-100 (1962).
NA: USA (California).
- callida*** Hodges, 1962 **Anoncia**
Anoncia callida Hodges, Entomologica am., (N.S.), 42: 106 (1962).
NA: USA (Arizona).
- chordostoma*** (Meyrick, 1912) **Anoncia**
Cryptolechia chordostoma Meyrick, Trans. ent. Soc. Lond. 1911: 704 (1912).
NT: Argentina.
- conia*** (Walsingham, 1908) **Anoncia**
Hypatopa conia Walsingham, Proc. U.S. natn. Mus., 33 (1907): 212-213 (1908).
NA: USA (California).
- diveni*** (Heinrich, 1921) **Anoncia**
Borkhausenia diveni Heinrich, J. agric. Res., 20: 814 (1921).
NA: USA (Texas).
- episcia*** (Walsingham, 1908) **Anoncia**
Hypatopa episcia Walsingham, Proc. U.S. natn. Mus., 33 (1907): 211-212 (1908).
NA: USA (California).
- fasciata*** (Walsingham, 1908) **Anoncia**
Hypatopa fasciata Walsingham, Proc. U.S. natn. Mus., 33 (1907): 213 (1908).
NA: USA (California).
- flegax*** Hodges, 1978 **Anoncia**
Anoncia flegax Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 62-63 (1978).
NA: USA (California).
- fregeis*** Hodges, 1978 **Anoncia**
Anoncia fregeis Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 67-68 (1978).
NA: USA (California).
- furvicosta*** Hodges, 1962 **Anoncia**
Anoncia furvicosta Hodges, Entomologica am., (N.S.) 42: 108-109 (1962).
NA: USA (Arizona).

- glacialis*** Hodges, 1962 **Anoncia**
Anoncia glacialis Hodges, Entomologica am., (N.S.) 42: 100 (1962).
NA: USA (California).
- leucoritis*** (Meyrick, 1927) **Anoncia**
Borkhausenia leucoritis Meyrick, Exot. Microlepid., 3: 381 (1927).
NA: USA (Texas).
- loexya*** Hodges, 1978 **Anoncia**
Anoncia loexya Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 68 (1978).
NA: USA (Arizona).
- longa*** (Meyrick, 1927) **Anoncia**
Borkhausenia longa Meyrick, Exot. Microlepid., 3: 381 (1927).
NA: USA (Texas).
- mentzeliae*** Clarke, 1942 **Anoncia**
Anoncia mentzeliae Clarke, Canad. Ent., 74: 18-19 (1942).
NA: USA (Washington).
 Synonym junior of ***Anoncia leucoritis*** (Meyrick, 1927).
- mones*** Hodges, 1978 **Anoncia**
Anoncia mones Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 63-64 (1978).
NA: USA (Texas).
- mosa*** Hodges, 1978 **Anoncia**
Anoncia mosa Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 71-72 (1978).
NA: USA (California).
- naclia*** Hodges, 1978 **Anoncia**
Anoncia naclia Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 64 (1978).
NA: USA (Arizona).
- nebritis*** Hodges, 1962 **Anoncia**
Anoncia nebritis Hodges, Entomologica am., (N.S.), 42: 103 (1962).
NA: USA (Arizona).
- nocticola*** Hodges, 1962 **Anoncia**
Anoncia nocticola Hodges, Entomologica am., (N.S.), 42: 109 (1962).
NA: USA (Arizona).
- nosces*** Hodges, 1978 **Anoncia**
Anoncia nosces Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 68-69 (1978).
NA: USA (California).
- orites*** (Walsingham, 1908) **Anoncia**
Hypatopa orites Walsingham, Proc. U.S. natn Mus., 33 (1907): 213-214 (1908).
NA: USA (California).
- piperata*** Hodges, 1962 **Anoncia**
Anoncia piperata Hodges, Entomologica am., (N.S.) 42: 106-107 (1962).
NA: USA (California).

- porriginosa*** Hodges, 1962 **Anoncia**
Anoncia porriginosa Hodges, Entomologica am., (N.S.) 42: 102 (1962).
NA: USA (California).
- psentia*** Hodges, 1978 **Anoncia**
Anoncia psentia Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 73 (1978).
NA: USA (California).
- psepsa*** Hodges, 1978 **Anoncia**
Anoncia psepsa Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 65 (1978).
NA: USA (Arizona).
- slales*** Hodges, 1978 **Anoncia**
Anoncia slales Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 61 (1978).
NA: USA (California).
- smogops*** Hodges, 1978 **Anoncia**
Anoncia smogops Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 72-73 (1978).
NA: USA (Arizona).
- sphacelina*** (Keifer, 1935) **Anoncia**
'*Borkhausenia*' *sphacelina* Keifer, Mon. Bull. Dep. Agric. Calif., 24: 214-215 (1935).
NA: USA (California).
- venis*** Hodges, 1978 **Anoncia**
Anoncia venis Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 70-71 (1978).
NA: USA (Arizona).
- planistes*** Forbes, 1931 **Aphanosara**
Aphanosara planistes Forbes, J. Dep. Agric. P.Rico, 15: 362 (1931).
CA: Puerto Rico.
- dialectica*** Meyrick, 1919 **Apothetodes**
Apothetodes dialectica Meyrick, Exot. Microlepid., 2: 233 (1919).
OR: India (Bombay).
- jezoensis*** Matsumura, 1931 **Ashibusa**
Ashibusa jezoensis Matsumura, 6000 Illust. Insects Japan-Empire: 1087 (1931).
PA: Japan (Hokkaido).
- acerbus*** Meyrick, 1928 **Asymphorodes**
Asymphorodes acerba Meyrick, Trans. ent. Soc. Lond., 76: 501 (1928).
PO: Marquesas Is.
- acritopterus*** Clarke, 1986 **Asymphorodes**
Asymphorodes acritopterus Clarke, Smithson. Contr. Zool., 416: 263-266 (1986).
PO: Marquesas Is.
- acrophrictis*** Meyrick, 1934 **Asymphorodes**
Asymphorodes acrophrictis Meyrick, Bull. Bernice P. Bishop Mus. 114: 351 (1934).
PO: Marquesas Is.

- admirandus*** Meyrick, 1934 **Asymphorodes**
Asymphorodes admiranda Meyrick, Bull. Bernice P.Bishop Mus., 114: 349 (1934).
PO: Marquesas Is.
- adynatus*** Clarke, 1986 **Asymphorodes**
Asymphorodes adynatus Clarke, Smithson. Contr. Zool., 416: 225-226 (1986).
PO: Marquesas Is.
- aenigma*** Clarke, 1986 **Asymphorodes**
Asymphorodes aenigma Clarke, Smithson. Contr. Zool., 416: 255-256 (1986).
PO: Marquesas Is.
- albicoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes albicoma Clarke, Smithson. Contr. Zool., 416: 211-213 (1986).
PO: Marquesas Is.
- allotriopa*** (Meyrick, 1923), **comb. n.** **Asymphorodes**
Labdia allotriopa Meyrick, Exot. Microlepid., 3: 58-59 (1923).
PO: Fiji.
- amblysoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes amblysoma Clarke, Smithson. Contr. Zool., 416: 217 (1986).
PO: Marquesas Is.
- aporema*** Clarke, 1987 **Asymphorodes**
Asymphorodes aporema Clarke, Proc. biol. Soc. Wash., 100: 596-597 (1987).
PO: Guam I.
- aporia*** Clarke, 1986 **Asymphorodes**
Asymphorodes aporia Clarke, Smithson. Contr. Zool., 416: 201 (1986).
PO: Marquesas Is.
- astathopis*** (Meyrick, 1934) **Asymphorodes**
Limnaecia astathopis Meyrick, Bull. Bernice P.Bishop Mus., 114: 348-349 (1934).
PO: Marquesas Is.
- balanotis*** Meyrick, 1934 **Asymphorodes**
Asymphorodes balanotis Meyrick, Bull. Bernice P.Bishop Mus. 114: 351-352 (1934).
PO: Marquesas Is.
- bipunctatus*** Clarke, 1986 **Asymphorodes**
Asymphorodes bipunctatus Clarke, Smithson. Contr. Zool. 416: 232-233 (1986).
PO: Marquesas Is.
- brevimacula*** Clarke, 1986 **Asymphorodes**
Asymphorodes brevimacula Clarke, Smithson. Contr. Zool., 416: 203-205 (1986).
PO: Marquesas Is.
- canicoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes canicoma Clarke, Smithson. Contr. Zool., 416: 241-244 (1986).
PO: Marquesas Is.

- chalcocoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes chalcocoma Clarke, Smithson. Contr. Zool., 416: 228 (1986).
PO: Marquesas Is.
- chalcopterus*** Clarke, 1986 **Asymphorodes**
Asymphorodes chalcopterus Clarke, Smithson. Contr. Zool., 416: 217-220 (1986).
PO: Marquesas Is.
- chalcosoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes chalcosoma Clarke, Smithson. Contr. Zool., 416: 254-255 (1986).
PO: Marquesas Is.
- chalcozona*** Meyrick, 1933 **Asymphorodes**
Asymphorodes chalcozona Meyrick, Bull. Bernice P. Bishop Mus., 113: 109 (1933).
PO: Society Is. (Tahiti).
- chrysophanes*** Clarke, 1986 **Asymphorodes**
Asymphorodes chrysophanes Clarke, Smithson. Contr. Zool., 416: 223 (1986).
PO: Marquesas Is.
- cicatricula*** Clarke, 1986 **Asymphorodes**
Asymphorodes cicatricula Clarke, Smithson. Contr. Zool., 416: 216-217 (1986).
PO: Marquesas Is.
- circopis*** Meyrick, 1928 **Asymphorodes**
Asymphorodes circopis Meyrick, Trans. ent. Soc. Lond., 76: 499 (1928).
PO: Marquesas Is.
- cirsodes*** Meyrick, 1928 **Asymphorodes**
Asymphorodes cirsodes Meyrick, Trans. ent. Soc. Lond., 76: 500 (1928).
PO: Marquesas Is.
- coesyrias*** Meyrick, 1928 **Asymphorodes**
Asymphorodes coesyrias Meyrick, Trans. ent. Soc. Lond., 76: 498 (1928).
PO: Marquesas Is.
- culminis*** Clarke, 1986 **Asymphorodes**
Asymphorodes culminis Clarke, Smithson. Contr. Zool., 416: 247 (1986).
PO: Marquesas Is.
- cuneatus*** Clarke, 1986 **Asymphorodes**
Asymphorodes cuneatus Clarke, Smithson. Contr. Zool., 416: 210-211 (1986).
PO: Marquesas Is.
- diamphidius*** Clarke, 1986 **Asymphorodes**
Asymphorodes diamphidius Clarke, Smithson. Contr. Zool., 416: 194-196 (1986).
PO: Marquesas Is.
- didyma*** Clarke, 1986 **Asymphorodes**
Asymphorodes didyma Clarke, Smithson. Contr. Zool., 416: 187-188 (1986).
PO: Marquesas Is.

- diffidentia*** Clarke, 1986 **Asymphorodes**
Asymphorodes diffidentia Clarke, Smithson. Contr. Zool., 416: 246 (1986).
PO: Marquesas Is.
- dimorpha*** (Busck, 1914) **Asymphorodes**
Petrochroa dimorpha Busck, Insecut. Inscit. menstr., 2: 105-106 (1914).
PO: Hawaii.
- emphereia*** Clarke, 1986 **Asymphorodes**
Asymphorodes emphereia Clarke, Smithson. Contr. Zool., 416: 237 (1986).
PO: Marquesas Is.
- ergodes*** Meyrick, 1934 **Asymphorodes**
Asymphorodes ergodes Meyrick, Bull. Bernice P.Bishop Mus., 114: 351 (1934).
PO: Marquesas Is.
- favilla*** Clarke, 1986 **Asymphorodes**
Asymphorodes favilla Clarke, Smithson. Contr. Zool., 416: 257-259 (1986).
PO: Marquesas Is.
- flexa*** (Meyrick, 1921), **comb. n.** **Asymphorodes**
Stagmatophora flexa Meyrick, Exot. Microlepid., 2: 413 (1921).
PO: Fiji.
- fractura*** Clarke, 1986 **Asymphorodes**
Asymphorodes fractura Clarke, Smithson. Contr. Zool., 416: 247-249 (1986).
PO: Marquesas Is.
- hemileucus*** Clarke, 1986 **Asymphorodes**
Asymphorodes hemileucus Clarke, Smithson. Contr. Zool., 416: 205 (1986).
PO: Marquesas Is.
- holoporphyra*** Meyrick, 1934 **Asymphorodes**
Asymphorodes holoporphyra Meyrick, Bull. Bernice P.Bishop Mus., 114: 352 (1934).
PO: Marquesas Is.
- homosoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes homosoma Clarke, Smithson. Contr. Zool., 416: 229-232 (1986).
PO: Marquesas Is.
- honorio*** Clarke, 1986 **Asymphorodes**
Asymphorodes honorio Clarke, Smithson. Contr. Zool., 416: 272-273 (1986).
PO: Marquesas Is.
- hypostema*** Clarke, 1986 **Asymphorodes**
Asymphorodes hypostema Clarke, Smithson. Contr. Zool., 416: 201-203 (1986).
PO: Marquesas Is.
- ingravesens*** Meyrick, 1934 **Asymphorodes**
Asymphorodes ingravesens Meyrick, Bull. Bernice P.Bishop Mus. 114: 350 (1934)
PO: Marquesas Is.
- Synonym junior of ***Asymphorodes valligera*** Meyrick, 1928.

- interstincta*** Meyrick, 1928 **Asymphorodes**
Asymphorodes interstincta Meyrick, Trans. ent. Soc. Lond., 76: 500 (1928).
PO: Paumotus (?).
- lenticula*** Clarke, 1986 **Asymphorodes**
Asymphorodes lenticula Clarke, Smithson. Contr. Zool., 416: 220-223 (1986).
PO: Marquesas Is.
- leptotes*** Clarke, 1986 **Asymphorodes**
Asymphorodes leptotes Clarke, Smithson. Contr. Zool., 416: 274 (1986).
PO: Marquesas Is.
- leucoloma*** Clarke, 1986 **Asymphorodes**
Asymphorodes leucoloma Clarke, Smithson. Contr. Zool., 416: 251-252 (1986).
PO: Marquesas Is.
- leucoterma*** Meyrick, 1928 **Asymphorodes**
Asymphorodes leucoterma Meyrick, Trans. ent. Soc. Lond., 76: 499 (1928).
PO: Marquesas Is.
- lucerna*** Clarke, 1986 **Asymphorodes**
Asymphorodes lucerna Clarke, Smithson. Contr. Zool., 416: 249 (1986).
PO: Marquesas Is.
- lucidis*** Clarke, 1986 **Asymphorodes**
Asymphorodes lucidis Clarke, Smithson. Contr. Zool., 416: 244-246 (1986).
PO: Marquesas Is.
- macrogramma*** Clarke, 1986 **Asymphorodes**
Asymphorodes macrogramma Clarke, Smithson. Contr. Zool., 416: 186-187 (1986).
PO: Marquesas Is.
- mediostriatus*** Clarke, 1986 **Asymphorodes**
Asymphorodes mediostriatus Clarke, Smithson. Contr. Zool., 416: 274-277 (1986).
PO: Marquesas Is.
- melanosoma*** Clarke, 1986 **Asymphorodes**
Asymphorodes melanosoma Clarke, Smithson. Contr. Zool., 416: 227-228 (1986).
PO: Marquesas Is.
- mesoxanthus*** Clarke, 1986 **Asymphorodes**
Asymphorodes mesoxanthus Clarke, Smithson. Contr. Zool., 416: 223-224 (1986).
PO: Marquesas Is.
- montgomeryi*** Clarke, 1986 **Asymphorodes**
Asymphorodes montgomeryi Clarke, Smithson. Contr. Zool., 416: 256-257 (1986).
PO: Marquesas Is.
- myronotus*** Meyrick, 1928 **Asymphorodes**
Asymphorodes myronota Meyrick, Trans. ent. Soc. Lond., 76: 500 (1928).
PO: Marquesas Is.

- nebrias*** Clarke, 1986 **Asymphorodes**
Asymphorodes nebrias Clarke, Smithson. Contr. Zool., 416: 277-279 (1986).
PO: Marquesas Is.
- nephocirca*** Meyrick, 1928 **Asymphorodes**
Asymphorodes nephocirca Meyrick, Trans. ent. Soc. Lond., 76: 500 (1986).
PO: Marquesas Is.
- nigricornis*** Clarke, 1986 **Asymphorodes**
Asymphorodes nigricornis Clarke, Smithson. Contr. Zool., 416: 214-216 (1986).
PO: Marquesas Is.
- nuciferae*** Clarke, 1986 **Asymphorodes**
Asymphorodes nuciferae Clarke, Smithson. Contr. Zool., 416: 257 (1986).
PO: Marquesas Is.
- ochrogramma*** Clarke, 1986 **Asymphorodes**
Asymphorodes ochrogramma Clarke, Smithson. Contr. Zool., 416: 281-283 (1986).
PO: Marquesas Is.
- oculisignis*** Meyrick, 1934 **Asymphorodes**
Asymphorodes oculisignis Meyrick, Bull. Bernice P.Bishop Mus., 114: 349 (1934).
PO: Marquesas Is.
- paraporia*** Clarke, 1986 **Asymphorodes**
Asymphorodes paraporia Clarke, Smithson. Contr. Zool., 416: 252-254 (1986).
PO: Marquesas Is.
- phaeochorda*** Meyrick, 1928 **Asymphorodes**
Asymphorodes phaeochorda Meyrick, Trans. ent. Soc. Lond., 76: 499 (1928).
PO: Marquesas Is.
- phaeodelta*** Clarke, 1986 **Asymphorodes**
Asymphorodes phaeodelta Clarke, Smithson. Contr. Zool., 416: 273-274 (1986).
PO: Marquesas Is.
- phalarogramma*** Clarke, 1986 **Asymphorodes**
Asymphorodes phalarogramma Clarke, Smithson. Contr. Zool., 416: 249-251 (1986).
PO: Marquesas Is.
- plectographa*** Meyrick, 1928 **Asymphorodes**
Asymphorodes plectographa Meyrick, Trans. ent. Soc. Lond., 76: 498 (1928).
PO: Marquesas Is.
- plemmelia*** Clarke, 1986 **Asymphorodes**
Asymphorodes plemmelia Clarke, Smithson. Contr. Zool., 416: 188-189 (1986).
PO: Marquesas Is.
- poliopterus*** Clarke, 1986 **Asymphorodes**
Asymphorodes poliopterus Clarke, Smithson. Contr. Zool., 416: 241 (1986).
PO: Marquesas Is.

- pollutus*** Meyrick, 1928 **Asymphorodes**
Asymphorodes polluta Meyrick, Trans. ent. Soc. Lond., 76: 500 (1928).
OR: Solomon Is. (Rennell I.).
- porphyryarcha*** Meyrick, 1928 **Asymphorodes**
Asymphorodes porphyryarcha Meyrick, Trans. ent. Soc. Lond., 76: 501 (1928).
PO: Marquesas Is.
- regina*** Clarke, 1986 **Asymphorodes**
Asymphorodes regina Clarke, Smithson. Contr. Zool., 416: 237-239 (1986).
PO: Marquesas Is.
- remigiata*** Clarke, 1986 **Asymphorodes**
Asymphorodes remigiata Clarke, Smithson. Contr. Zool., 416: 235-237 (1986).
PO: Marquesas Is.
- semiluteus*** Clarke, 1986 **Asymphorodes**
Asymphorodes semiluteus Clarke, Smithson. Contr. Zool., 416: 213-214 (1986).
PO: Marquesas Is.
- seminiger*** Clarke, 1986 **Asymphorodes**
Asymphorodes seminiger Clarke, Smithson. Contr. Zool., 416: 211 (1986).
PO: Marquesas Is.
- sericeus*** Clarke, 1986 **Asymphorodes**
Asymphorodes sericeus Clarke, Smithson. Contr. Zool., 416: 261-263 (1986).
PO: Marquesas Is.
- sphenocopa*** Meyrick, 1928 **Asymphorodes**
Asymphorodes sphenocopa Meyrick, Trans. ent. Soc. Lond., 76: 499 (1928).
PO: Marquesas Is.
- spinthoropus*** (Meyrick, 1934) **Asymphorodes**
Stigmatophora spinthoropus Meyrick, Bull. Bernice P.Bishop Mus., 114: 348 (1934).
PO: Marquesas Is.
- spodogramma*** Clarke, 1986 **Asymphorodes**
Asymphorodes spodogramma Clarke, Smithson. Contr. Zool., 416: 266-267 (1986).
PO: Marquesas Is.
- triaula*** (Meyrick, 1935) **Asymphorodes**
Aphthonetus triaula Meyrick, Exot. Microlepid., 4: 63 (1935).
PO: Hawaii.
- trichogramma*** Clarke, 1986 **Asymphorodes**
Asymphorodes trichogramma Clarke, Smithson. Contr. Zool., 416: 259-261 (1986).
PO: Marquesas Is.
- trigrapha*** Clarke, 1986 **Asymphorodes**
Asymphorodes trigrapha Clarke, Smithson. Contr. Zool., 416: 189-191 (1986).
PO: Marquesas Is.

- valligera*** Meyrick, 1928 **Asymphorodes**
Asymphorodes valligera Meyrick, Trans. ent. Soc. Lond., 76: 498 (1928).
PO: Marquesas Is.
- xanthostola*** Meyrick, 1934 **Asymphorodes**
Asymphorodes xanthostola Meyrick, Bull. Bernice P. Bishop Mus., 114: 350-351 (1934).
PO: Marquesas Is.
- xestophanes*** Meyrick, 1934 **Asymphorodes**
Asymphorodes xestophanes Meyrick, Bull. Bernice P. Bishop Mus., 114: 351 (1934).
PO: Marquesas Is.
 Synonym junior of ***Asymphorodes porphyryarcha*** Meyrick, 1928.
- xylinella*** (Snellen, 1901), **comb. n.** **Asymphorodes**
Limnoecia xylinella Snellen, Tijdschr. Ent., 44: 90-91 (1901).
OR: Indonesia (Java).
- discosema*** Meyrick, 1921 **Axiarcha**
Axiarcha discosema Meyrick, Ann. Transv. Mus., 8: 96 (1921).
ET: South Africa (Cape Province).
- cassandra*** (Meyrick, 1915) **Callixestis**
Xestocasis cassandra Meyrick, Exot. Microlepid., 1: 317 (1915).
OR: [Ceylon]=Sri Lanka.
- chromaturga*** (Meyrick, 1915) **Callixestis**
Xestocasis chromaturga Meyrick, Exot. Microlepid., 1: 316-317 (1915).
OR: India (Kanara, Coorg).
- chrysidota*** Meyrick, 1917 **Callixestis**
Callixestis chrysidota Meyrick, Exot. Microlepid., 2: 41 (1917).
OR: India (Bengal).
- imogena*** (Butler, 1879) **Callixestis**
Gelechia imogena Butler, Ann. Mag. nat. Hist., (5) 4: 457 (1879).
PA: Japan (?).
- lubricata*** Meyrick, 1917 **Callixestis**
Callixestis lubricata Meyrick, Exot. Microlepid., 2: 41-42 (1917).
OR: [Ceylon]=Sri Lanka.
- astrophanes*** Meyrick, 1917 **Capanica**
Capanica astrophanes Meyrick, Exot. Microlepid., 2: 63 (1917).
NT: [British] Guyana.
- lamprodoxa*** (Meyrick, 1922) **Capanica**
Xestocasis lamprodoxa Meyrick, Exot. Microlepid., 2: 586-587 (1922).
NT: Brazil (Para).
 Synonym junior of ***Capanica lamprolitha*** Meyrick, 1917

- lamprolitha*** Meyrick, 1917 **Capanica**
Capanica lamprolitha Meyrick, Exot. Microlepid., 2: 63-64 (1917).
NT: [British] Guyana.
- metacirrha*** Meyrick, 1921 **Clemmatista**
Clemmatista metacirrha Meyrick, Exot. Microlepid., 2: 414-415 (1921).
OR: India (Bombay).
- danilevskyi*** Sinev, 1997 **Coccidiphila**
Coccidiphila danilevskyi Sinev, Ent. Obozr., 76: 205-206 (1997).
PA: Europe (Spain).
- gerasimovi*** Danilevsky, 1950 **Coccidiphila**
Coccidiphila gerasimovi Danilevsky, Ent. Obozr., 31: 48 (1950).
PA: Caucasus (Georgia).
- kasypinkeri*** Traugott-Olsen, 1986 **Coccidiphila**
Coccidiphila kasypinkeri Traugott-Olsen, SHILAP Revta lepid., 14: 40-41 (1986).
PA: Canary Is.
- ledereriella*** (Zeller, 1850) **Coccidiphila**
Cosmopteryx ledereriella Zeller, Ent. Ztg, Stettin, 11: 198 (1850).
PA: Europe (Italy).
- patriciae*** J.Nel & A.Nel, 2000 **Coccidiphila**
Coccidiphila patriciae J.Nel & A.Nel, Bull. Soc. Ent. Fr., 105 (4): 381-382 (2000).
PA: Canary Is. (Teneriffe).
- riedli*** Traugott-Olsen, 1986 **Coccidiphila**
Coccidiphila riedli Traugott-Olsen, SHILAP Revta lepid., 14: 37-40 (1986).
PA: Canary Is.
- rungsella*** Nel et Brusseaux, 1997 **Coccidiphila**
Coccidiphila runsella Nel et Brusseaux, Alexanor, 19 (8): 455 (1997).
PA: Europe (France: Corsica).
 Synonym junior of ***Coccidiphila danilevskyi*** Sinev, 1997.
- silvatica*** (Meyrick, 1917), **comb. n.** **Coccidiphila**
Batrachedra silvatica Meyrick, Exot. Microlepid., 2: 35 (1917).
OR: India (Kumaon).
- stegodyphobius*** (Walsingham, 1903), **comb. n.** **Coccidiphila**
Batrachedra stegodyphobius Walsingham, Entomologist's mon. Mag., 39: 166-167 (1903).
ET: South Africa (Orange Province).
- unedella*** (Millière, 1876) **Coccidiphila**
Teleia? unedella Millière, Cat. rais. Lepid. Alp Marit., 3: 331-332 (1876).
PA: Europe (France: Alpes Maritimes).
 Synonym junior of ***Coccidiphila ledereriella*** (Zeller, 1850).

- abdita*** Hodges, 1962 **Cosmopterix**
Cosmopterix abdita Hodges, Entomologica am., (N.S.) 42: 40 (1962).
NA: USA (Florida).
- abnormalis*** Walsingham, 1897 **Cosmopterix**
Cosmopterix abnormalis Walsingham, Proc. zool. Soc. Lond. 1897: 106-107 (1897).
CA: Haiti.
- aculeata*** Meyrick, 1909 **Cosmopterix**
Cosmopterix aculeata Meyrick, J. Bombay nat. Hist. Soc., 19: 419-420 (1909).
OR: [Ceylon]=Sri Lanka; Burma.
- acutivalva*** Kuroko, 1987 **Cosmopterix**
Cosmopterix acutivalva Kuroko, Microlepid. Thailand, 1: 78-79 (1987).
OR: Thailand.
- albicaudis*** Meyrick, 1932 **Cosmopterix**
Cosmopterix albicaudis Meyrick, Exot. Microlepid., 4: 314 (1932).
CA: Virgin Is.
- anadoxa*** Meyrick, 1909 **Cosmopterix**
Cosmopterix anadoxa Meyrick, J. Bombay nat. Hist. Soc., 19: 412 (1909).
OR: India (Tamil Nadu).
- ancalodes*** Meyrick, 1909 **Cosmopterix**
Cosmopterix ancalodes Meyrick, Exot. Microlepid., 2: 283 (1919).
OR: India (Assam).
- ancistraea*** Meyrick, 1913 **Cosmopterix**
Cosmopterix ancistraea Meyrick, Ann. Transv. Mus., 3: 307 (1913).
ET: South Africa (Transvaal).
- angoonae*** Kuroko, 1987 **Cosmopterix**
Cosmopterix angoonae Kuroko, Microlepid. Thailand, 1: 81-82 (1987).
OR: Thailand.
- antichorda*** Meyrick, 1909 **Cosmopterix**
Cosmopterix antichorda Meyrick, Ann. S.Afr. Mus., 5: 357 (1909).
ET: South Africa (Cape Province).
- antillia*** Forbes, 1931 **Cosmopterix**
Cosmopterix antillia Forbes, J. Dep. Agric. P.Rico, 15: 356-357 (1931).
CA: Puerto Rico.
 Synonym junior of ***Cosmopterix attenuatella*** (Walker, 1864).
- aphranassa*** Meyrick, 1926 **Cosmopterix**
Cosmopterix aphranassa Meyrick, Trans. ent. Soc. Lond. 1926: 274 (1926).
PO: Rapa I.
- apiculata*** Meyrick, 1922 **Cosmopterix**
Cosmopterix apiculata Meyrick, Exot. Microlepid., 2: 568 (1922).
NT: Brazil (Para); Peru (Jurimaguas).
 Synonym junior of ***Cosmopterix attenuatella*** (Walker, 1864).

- argentitegulella*** Sinev, 1985 **Cosmopterix**
Cosmopterix argentitegulella Sinev, Trudy Zool. Inst., Leningrad, 134: 80-81 (1985).
PA: Russia (Primorsky Territory).
- artemidora*** Meyrick, 1909 **Cosmopterix**
Cosmopterix artemidora Meyrick, J. Bombay nat. Hist. Soc., 19: 415 (1909).
OR: India (Coorg).
- artifica*** Meyrick, 1909 **Cosmopterix**
Cosmopterix artifica Meyrick, J. Bombay nat. Hist. Soc., 19: 421 (1909).
OR: [Ceylon]=Sri Lanka.
- asiatica*** Stainton, 1859 **Cosmopterix**
Cosmopterix asiatica Stainton, Trans. ent. Soc. Lond., (N.S.) 5: 122-123 (1859).
OR: India (Bengal).
- asignella*** Sinev, 1988 **Cosmopterix**
Cosmopterix asignella Sinev, Zool. Zh., Moscou, 67: 709-710 (1988).
PA: Russia (Primorsky Territory).
- astrapias*** Walsingham, 1909 **Cosmopterix**
Cosmopterix astrapias Walsingham, Biologia cent.-am., Zool., (Lepid.-Heterocera) 4
5 (1909).
NT: Mexico (Tabasco).
- asymmetrella*** Sinev, 1993 **Cosmopterix**
Cosmopterix asymmetrella Sinev, Trudy Zool. Inst., St.Petersburg, 251: 29-30 (1993).
PA: Russia (Primorsky Territory).
- attenuatella*** (Walker, 1864) **Cosmopterix**
Gelechia attenuatella Walker, List Specimens lepid. Insects Colln Br. Mus., 30: 1019
(1864).
CA: Jamaica.
- aurella*** Bradley, 1959 **Cosmopterix**
Cosmopterix aurella Bradley, Nat. Hist. Rennell I., 2 (1957): 98-99 (1959).
OR: Solomon Is. (Rennell I.).
- bacata*** Hodges, 1962 **Cosmopterix**
Cosmopterix bacata Hodges, Entomologica am., (N.S.) 42: 45-46 (1962).
NA: USA (Alabama).
- bactrophora*** Meyrick, 1908 **Cosmopterix**
Cosmopterix bactrophora Meyrick, Proc. zool. Soc. Lond. 1908: 733 (1908).
ET: South Africa (Transvaal).
- bambusae*** Meyrick, 1917 **Cosmopterix**
Cosmopterix bambusae Meyrick, Entomologist's mon. Mag., 53: 258 (1917).
OR: India (Bengal).
- basilisca*** Meyrick, 1909 **Cosmopterix**
Cosmopterix basilisca Meyrick, J. Bombay nat. Hist. Soc., 19: 416-417 (1909).
OR: [Ceylon]=Sri Lanka.

- belonacma** Meyrick, 1909 **Cosmopterix**
Cosmopterix belonacma Meyrick, J. Bombay nat. Hist. Soc., 19: 416 (1909).
OR: India (Assam).
- bendidia** Hodges, 1962 **Cosmopterix**
Cosmopterix bendidia Hodges, Entomologica am., (N.S.) 42: 22-23 (1962).
NA: USA (Arizona).
- bichromella** Sinev & Park, 1994 **Cosmopterix**
Cosmopterix bichromella Sinev & Park, Korean J. appl. Ent., 33: 198 (1994).
PA: South Korea.
- brachyclina** Meyrick, 1933 **Cosmopterix**
Cosmopterix brachyclina Meyrick, Exot. Microlepid., 4: 426-427 (1933).
OR: [Formosa]=Taiwan.
- callichalca** Meyrick, 1922 **Cosmopterix**
Cosmopterix callichalca Meyrick, Exot. Microlepid., 2: 568-569 (1922).
NT: Brazil (Amazonas).
- callinympha** Meyrick, 1913 **Cosmopterix**
Cosmopterix callinympha Meyrick, Ann. Transv. Mus., 3: 307 (1913).
ET: South Africa (Transvaal).
- calliochra** Turner, 1926 **Cosmopterix**
Cosmopterix calliochra Turner, Trans. R. Soc. S.Austr., 50: 141 (1926).
AU: Australia (Queensland).
- calypso** Meyrick, 1919 **Cosmopterix**
Cosmopterix calypso Meyrick, Exot. Microlepid., 2: 283-284 (1919).
OR: India (Assam).
- catharacma** Meyrick, 1909 **Cosmopterix**
Cosmopterix catharacma Meyrick, J. Bombay nat. Hist. Soc., 19: 415-416 (1909).
OR: [Ceylon]=Sri Lanka.
- ceriocosma** (Meyrick, 1934) **Cosmopterix**
Labdia ceriocosma Meyrick, Bull. Bernice P.Bishop Mus., 114: 347 (1934).
PO: Marquesas Is.
- chalcelata** Turner, 1923 **Cosmopterix**
Cosmopterix chalcelata Turner, Proc. R. Soc. Vict., 36: 59-60 (1923).
AU: Australia (Queensland).
- chalybaeella** Walsingham, 1889 **Cosmopterix**
Cosmopterix chalybaeella Walsingham, Insect Life, 1 (9): 289-290 (1889).
NA: USA (Texas).
- chasanica** Sinev, 1985 **Cosmopterix**
Cosmopterix chasanica Sinev, Trudy Zool. Inst., Leningrad, 134: 85-86 (1985)
PA: Russia (Primorsky Territory).

- chisosensis** Hodges, 1978 **Cosmopterix**
Cosmopterix chisosensis Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 31-32 (1978).
NA: USA (Texas).
- chlorochalca** Meyrick, 1915 **Cosmopterix**
Cosmopterix chlorochalca Meyrick, Exot. Microlepid., 1: 322 (1915).
AU: Australia (Victoria).
- chrysobela** Meyrick, 1928 **Cosmopterix**
Cosmopterix chrysobela Meyrick, Exot. Microlepid., 3: 395-396 (1928).
OR: India (Assam).
- chrysocrates** Meyrick, 1919 **Cosmopterix**
Cosmopterix chrysocrates Meyrick, Exot. Microlepid., 2: 232-233 (1919).
PO: Fiji.
- circe** Meyrick, 1921 **Cosmopterix**
Cosmopterix circe Meyrick, Ann. Transv. Mus., 8: 94 (1921).
ET: South Africa (Cape Province).
- citrinopa** Meyrick, 1915 **Cosmopterix**
Cosmopterix citrinopa Meyrick, Trans. ent. Soc. Lond. 1915: 204 (1915).
NT: Peru.
- clandestinella** Busck, 1906 **Cosmopterix**
Cosmopterix clandestinella Busck, Proc. U.S. natl. Mus., 30: 712-713 (1906).
NA: USA (Columbia).
- clemensella** Stainton, 1860 **Cosmopterix**
Cosmopterix clemensella Stainton, Entomologist's weekly Intell., 9: 31-32 (1860).
NA: USA (Pennsylvania?).
- cleophanes** Meyrick, 1937 **Cosmopterix**
Cosmopterix cleophanes Meyrick, Exot. Microlepid., 5: 147 (1937).
ET: South Africa (Cape Province).
- cognita** Walsingham, 1891 **Cosmopterix**
Cosmopterix cognita Walsingham, Trans. ent. Soc. Lond. 1891: 124 (1891).
ET: South Africa (Natal).
- complicata** Kuroko, 1987 **Cosmopterix**
Cosmopterix complicata Kuroko, Microlepid. Thailand, 1: 79 (1987).
OR: Thailand.
- coryphaea** Walsingham, 1908 **Cosmopterix**
Cosmopterix coryphaea Walsingham, Proc. zool. Soc. Lond. 1907: 964-965 (1908).
PA: Canary Is. (Teneriffe).
- crassicervicella** Chrétien, 1896 **Cosmopterix**
Cosmopterix crassicervicella Chrétien, Naturaliste, (2) 10: 105 (1896).
PA: Northern Africa (Mauretania).

- cyclopaea*** Meyrick, 1909 **Cosmopterix**
Cosmopterix cyclopaea Meyrick, J. Bombay nat. Hist. Soc. 19: 413 (1909).
OR: India (Coorg).
- dacryodes*** Meyrick, 1910 **Cosmopterix**
Cosmopterix dacryodes Meyrick, Trans. ent. Soc. Lond. 1910: 372 (1910).
MA: Mauritius.
- dalii*** Agenjo, 1981 **Cosmopterix**
Cosmopterix dalii Agenjo, Bol. Estac. cent. ecol., 10: 50-53 (1981).
PA: Europe (Spain).
 Synonym junior of ***Cosmopterix crassicervicella*** Chrétien, 1896.
- damnosa*** Hodges, 1962 **Cosmopterix**
Cosmopterix damnosa Hodges, Entomologica am., (N.S.) 42: 46-47 (1962).
NA: USA (Florida).
- dapifera*** Hodges, 1962 **Cosmopterix**
Cosmopterix dapifera Hodges, Entomologica am., (N.S.) 42: 31-32 (1962).
NA: USA (Arizona).
- delicatella*** Walsingham, 1889 **Cosmopterix**
Cosmopterix delicatella Walsingham, Insect Life, 1 (9): 290-291 (1889).
NA: USA (N.Carolina).
- diandra*** Clarke, 1986 **Cosmopterix**
Cosmopterix diandra Clarke, Smithson. Contr. Zool., 416: 310-312 (1986).
PO: Marquesas Is.
- diaphora*** Walsingham, 1909 **Cosmopterix**
Cosmopterix diaphora Walsingham, Biologia cent.-am., Zool., (Lepid.-Heterocera) 4: 6 (1909).
NT: Mexico (Guerrero).
- dicacula*** Hodges, 1962 **Cosmopterix**
Cosmopterix dicacula Hodges, Entomologica am., (N.S.) 42: 34 (1962).
NA: USA (Florida).
- diplozona*** Meyrick, 1921 **Cosmopterix**
Cosmopterix diplozona Meyrick, Ann. Transv. Mus., 8: 95 (1921).
ET: South Africa (Natal).
- donatellae*** Mariani, 1932 **Cosmopterix**
Cosmopterix donatellae Mariani, Boll. Soc. Sci. nat. econ. Palermo 1932: [10]-[13] (1932).
PA: Europe (Italy: Sicilia).
 Synonym junior of ***Cosmopterix coryphaea*** Walsingham, 1908.
- drurella*** auct. **Cosmopterix**
Cosmopterix drurella auct., non Fabricius, 1775.
 Misidentification of ***Cosmopterix orichalcea*** Stainton, 1861.

- druryella* :Zeller, 1850 **Cosmopterix**
Cosmopteryx druryella :Zeller, Ent. Ztg, Stettin 1850: 196 (1850).
 Misspelling of *Tinea drurella* Fabricius, 1775, misidentification of *Cosmopterix orichalcea* Stainton, 1861.
- druryella* :Herrich-Schäffer, [1855] **Cosmopterix**
Cosmopteryx druryella :Herrich-Schäffer, Syst. Bearbeitung Schmett. Eur., 5: 284 ([1855]).
 Misidentification of *Cosmopterix zieglerella* (Hübner, [1810]).
- dulcivora* Meyrick, 1919 **Cosmopterix**
Cosmopteryx dulcivora Meyrick, Exot. Microlepid., 2: 233 (1919).
PO: Fiji.
- ebriida* Hodges, 1962 **Cosmopterix**
Cosmopteryx ebriida Hodges, Entomologica am., (N.S.) 42: 50 (1962).
NA: USA (Florida).
- emmolybda* Meyrick, 1914 **Cosmopterix**
Cosmopteryx emmolybda Meyrick, Exot. Microlepid., 1: 280 (1914).
ET: [Nyassaland]=Malawi.
- epismaragda* Meyrick, 1932 **Cosmopterix**
Cosmopteryx epismaragda Meyrick, Trans. ent. Soc. Lond., 80: 113 (1932).
ET: [Abyssinia]=Ethiopia.
- epizona* Meyrick, 1897 **Cosmopterix**
Cosmopteryx epizona Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 340-341 (1897).
AU: Australia (Queensland).
- erasmia* Meyrick, 1915 **Cosmopterix**
Cosmopteryx erasmia Meyrick, Trans. ent. Soc. Lond., 1915: 206 (1915).
NT: [British] Guyana; Brazil (Para).
- erethista* Meyrick, 1909 **Cosmopterix**
Cosmopteryx erethista Meyrick, J. Bombay nat. Hist. Soc., 19: 413-414 (1909).
OR: India (Assam).
- ermolaevi* Sinev, 1985 **Cosmopterix**
Cosmopterix ermolaevi Sinev, Trudy Zool. Inst., Leningrad, 134: 81-82 (1985).
PA: Russia (Primorsky Territory).
- eximia* (Haworth, 1828) **Cosmopterix**
Gracillaria eximia Haworth, Lepid. Brit.: 532 (1828).
PA: Great Britain (England).
 Synonym junior of *Cosmopterix zieglerella* (Hübner, [1810]).
- facunda* Hodges, 1962 **Cosmopterix**
Cosmopteryx facunda Hodges, Entomologica am., (N.S.) 42: 55-56 (1962).
NA: USA (Texas).

- feminella*** Sinev, 1988 **Cosmopterix**
Cosmopterix feminella Sinev, Zool. Zh., Moscou, 67: 709 (1988).
PA: Russia (Primorsky Territory).
- fernaldella*** Walsingham, 1882 **Cosmopterix**
Cosmopteryx fernaldella Walsingham, Trans. Am. ent. Soc., 10: 197-198 (1882).
NA: USA (without locality).
- flava*** Sinev, 1986 **Cosmopterix**
Cosmopterix flava Sinev, Trudy Vses. ent. Obshch., 67: 56 (1986).
PA: Central Asia (Uzbekistan).
- flavipes*** Turati, 1930 **Cosmopterix**
Cosmopteryx flavipes Turati, Atti Soc. ital. Sci. nat., 69: 84 (1930).
PA: Northern Africa ([Cyrenaica]=Libya).
 Synonym junior of ***Cosmopterix crassicervicella*** Chrétien, 1896.
- flavofasciata*** Wollaston, 1879 **Cosmopterix**
Cosmopteryx flavofasciata Wollaston, Ann. Mag. nat. Hist., (5) 3: 438 (1879).
ET: St. Helena.
 Synonym junior of ***Cosmopterix attenuatella*** (Walker, 1864).
- floridanella*** Beutenmüller, 1889 **Cosmopterix**
Cosmopteryx floridanella Beutenmüller, Entomologica am., 5: 10 (1889).
NA: USA (Florida).
- formosa*** Amsel, 1935 **Cosmopterix**
Cosmopteryx formosa Amsel, Mitt. zool. Mus. Berl., 20: 304 (1935).
PA: Middle East ([Palestina]=Israel).
 Synonym junior of ***Cosmopterix coryphaea*** Walsingham, 1908.
- fulminella*** Stringer, 1930 **Cosmopterix**
Cosmopteryx fulminella Stringer, Ann. Mag. nat. Hist., (10) 6: 415-416 (1930).
PA: Japan (without locality).
- fuscella*** Sinev, 1988 **Cosmopterix**
Cosmopterix fuscella Sinev, Trudy Zool. Inst., Leningrad, 176: 109 (1988).
OR: Northern Vietnam.
- galapagosensis*** Landry, 2001 **Cosmopterix**
Cosmopterix galapagosensis Landry, Rev. suisse Zool., 108: 524-526 (2001).
NT: Galapagos Is.
- geminella*** Sinev, 1985 **Cosmopterix**
Cosmopterix geminella Sinev, Trudy Zool. Inst., Leningrad, 134: 89-90 (1985).
PA: Russia (Primorsky Territory).
- gemmiferella*** Clemens, 1860 **Cosmopterix**
Cosmopteryx gemmiferella Clemens, Proc. Acad. nat. Sci. Philad., [12]: 10 (1860).
NA: USA (Pennsylvania).
- glaucogramma*** Meyrick, 1934 **Cosmopterix**
Cosmopteryx glaucogramma Meyrick, Exot. Microlepid. 4: 508 (1934).
OR: Indonesia (Java).

- gloriosa*** Meyrick, 1922 **Cosmopterix**
Cosmopterix gloriosa Meyrick, Exot. Microlepid., 2: 567 (1922).
PO: Fiji.
- gracilens*** Hodges, 1962 **Cosmopterix**
Cosmopterix gracilens Hodges, Entomologica am., (N.S.) 42: 30-31 (1962).
NA: USA (Arizona).
- gracilis*** Sinev, 1985 **Cosmopterix**
Cosmopterix gracilis Sinev, Trudŷ Zool. Inst., Leningrad, 134: 73-74 (1985).
PA: Russia (Primorsky Territory).
- gramineella*** Kuroko, 1987 **Cosmopterix**
Cosmopterix gramineella Kuroko, Microlepid. Thailand, 1: 82 (1987).
OR: Thailand.
- hamifera*** Meyrick, 1909 **Cosmopterix**
Cosmopterix hamifera Meyrick, J. Bombay nat. Hist. Soc., 19: 420-421 (1909).
OR: [Ceylon]=Sri Lanka.
- heliactis*** Meyrick, 1897 **Cosmopterix**
Cosmopterix heliactis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 340 (1897).
AU: Australia (Queensland).
- hermodora*** Meyrick, 1919 **Cosmopterix**
Cosmopterix hermodora Meyrick, Exot. Microlepid., 2: 282 (1919).
NA: Canada (Toronto).
 Synonym junior of ***Cosmopterix clemensella*** Stainton, 1860.
- hermsiella*** E.Hering, 1889 **Cosmopterix**
Cosmopterix hermsiella E.Hering, Ent. Ztg, Stettin 1889: 308-313 (1889).
PA: Europe (Poland).
 Synonym junior of ***Cosmopterix scribaiella*** Zeller, 1850.
- hieraspis*** Meyrick, 1924 **Cosmopterix**
Cosmopterix hieraspis Meyrick, Exot. Microlepid., 3: 89-90 (1924).
OR: India (Bengal).
- holophracta*** Meyrick, 1909 **Cosmopterix**
Cosmopterix holophracta Meyrick, J. Bombay nat. Hist. Soc., 19: 414 (1909).
OR: India (Assam).
- inaugurata*** Meyrick, 1922 **Cosmopterix**
Cosmopterix inaugurata Meyrick, Exot. Microlepid., 2: 568 (1922).
NT: Brazil (Para).
- infundibulella*** Sinev, 1988 **Cosmopterix**
Cosmopterix infundibulella Sinev, Zool. Zh., Moscou, 67: 705-707 (1988).
PA: Russia (Primorsky Territory).
- ingeniosa*** Meyrick, 1909 **Cosmopterix**
Cosmopterix ingeniosa Meyrick, J. Bombay nat. Hist. Soc., 19: 421 (1909).
OR: India (Assam).

- inopis*** Hodges, 1962 **Cosmopterix**
Cosmopterix inopis Hodges, Entomologica am., (N.S.) 42: 41 (1962).
NA: USA (Florida).
- interfracta*** Meyrick, 1922 **Cosmopterix**
Cosmopterix interfracta Meyrick, Exot. Microlepid., 2: 567-568 (1922).
NT: Brazil (Para); Peru (Jurimaguas).
- iphigona*** Meyrick, 1915 **Cosmopterix**
Cosmopterix iphigona Meyrick, Exot. Microlepid., 1: 323 (1915).
OR: India (Coorg).
- irrubricata*** Walsingham, 1909 **Cosmopterix**
Cosmopterix irrubricata Walsingham, Biologia cent.-am., Zool., (Lepid.- Heterocera) 4: 4-5 (1909).
NT: Mexico (Vera Cruz).
- isoteles*** Meyrick, 1919 **Cosmopterix**
Cosmopterix isoteles Meyrick, Exot. Microlepid., 2: 282-283 (1919).
AU: Australia (N.S.Wales).
- isotoma*** Meyrick, 1915 **Cosmopterix**
Cosmopterix isotoma Meyrick, Trans. ent. Soc. Lond. 1915: 205-206 (1915).
NT: [British] Guyana; Brazil (Para); Peru.
- issikiella*** Kuroko, 1957 **Cosmopterix**
Cosmopterix issikiella Kuroko, Kontyū, 25: 31 (1957).
OR: [Formosa]=Taiwan.
- japonica*** Kuroko, 1960 **Cosmopterix**
Cosmopterix scribaiella japonica Kuroko, Esakia, 1: 9 (1960).
PA: Japan (Kyushu, Honshu).
Subspecies of *Cosmopterix scribaiella* Zeller, 1850.
- kerzhneri*** Sinev, 1982 **Cosmopterix**
Cosmopterix kerzhneri Sinev, Insects Mongol., 8: 343-345 (1982).
PA: Mongolia.
- kurilensis*** Sinev, 1985 **Cosmopterix**
Cosmopterix kurilensis Sinev, Trudy Zool. Inst., Leningrad, 134: 84-85 (1985).
PA: Russia (S.Kuril Is.).
New synonym junior of *Cosmopterix sapporensis* (Matsumura, 1931).
- kurokoi*** Sinev, 1985 **Cosmopterix**
Cosmopterix kurokoi Sinev, Trudy Zool. Inst., Leningrad, 134: 90-92 (1985).
PA: Russia (Primorsky Territory).
- kuznetzovi*** Sinev, 1988 **Cosmopterix**
Cosmopterix kuznetzovi Sinev, Trudy Zool. Inst. Leningrad, 176: 107-108 (1988).
OR: Northern Vietnam.
- laetifica*** Meyrick, 1909 **Cosmopterix**
Cosmopterix laetifica Meyrick, J. Bombay nat. Hist. Soc. 19: 418 (1909).
OR: [Ceylon]=Sri Lanka.

- laetificoides*** Sinev, 1993 **Cosmopterix**
Cosmopterix laetificoides Sinev, Trudy Zool. Inst., St.Petersburg, 251: 30-32 (1993)
PA: Russia (Primorsky Territory).
- latilineata*** Kuroko, 1987 **Cosmopterix**
Cosmopterix latilineata Kuroko, Microlepid. Thailand, 1: 82-83 (1987).
OR: Thailand.
- lautissimella*** Amsel, 1968 **Cosmopterix**
Cosmopteryx lautissimella Amsel, Stuttg. Beitr. Naturk., 191: 20 (1968).
PA: Pakistan (Sind).
- lespedezae*** Walsingham, 1882 **Cosmopterix**
Cosmopteryx lespedezae Walsingham, Trans. Am. ent. Soc., 10: 198 (1882).
NA: USA (Texas).
- licnura*** Meyrick, 1909 **Cosmopterix**
Cosmopteryx licnura Meyrick, J. Bombay nat. Hist. Soc., 19: 414-415 (1909).
OR: India (Assam).
- lienigiella*** Zeller, 1846 **Cosmopterix**
Cosmopteryx lienigiella Zeller, in Lienig & Zeller, Isis Oken, Leipzig 1846: 298-299 (1846).
PA: Europe ([Livland]=Latvia).
- ligyrodes*** Meyrick, 1915 **Cosmopterix**
Cosmopteryx ligyrodes Meyrick, Exot. Microlepid., 1: 322-323 (1915).
OR: India (Kanara; Bengal).
- longilineata*** Kuroko, 1987 **Cosmopterix**
Cosmopterix longilineata Kuroko, Microlepid. Thailand, 1: 76-78 (1987).
OR: Thailand.
- luteoapicalis*** Sinev, **sp. nov.** **Cosmopterix**
Cosmopteryx attenuatella ab. *luteoapicalis* Ghesquière, Revue Zool. Bot. Afr., 35: 424 (1942).
ET: Senegal.
- The distinct species originally described by Ghesquière as aberration of *C. tenuatella* (Wlk.). But infraspecific name is unavailable according to the ICZN (4rd Edition, articles 45.5, 45.6.2), and it is necessary to give here a new one for this species well distinguishing from other african representatives of the genus by fore wing pattern: straight central white line from the base of wing to its median fascia, and entirely yellow apical area. A holotype of this species (female) is deposited in the Museum of Central Africa in Tervuren (Belgium).
- macroglossa*** Meyrick, 1913 **Cosmopterix**
Cosmopteryx macroglossa Meyrick, Ann. Transv. Mus., 3: 306-307 (1913).
ET: South Africa (Transvaal).
- macrula*** Meyrick, 1897 **Cosmopterix**
Cosmopteryx macrula Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 339-340 (1897).
AU: Australia (Queensland, N.S.Wales).

- madeleinae*** Landry, 2001 **Cosmopterix**
Cosmopterix madeleinae Landry, Rev. suisse Zool., 108: 518-524 (2001).
NT: Galapagos Is.
- magophila*** Meyrick, 1919 **Cosmopterix**
Cosmopterix magophila Meyrick, Exot. Microlepid., 2: 282 (1919).
NA: USA (North Carolina).
- manipularis*** Meyrick, 1909 **Cosmopterix**
Cosmopterix manipularis Meyrick, J. Bombay nat. Hist. Soc., 19: 419 (1909).
OR: [Ceylon]=Sri Lanka; India (Coorg).
- maritimella*** Sinev, 1985 **Cosmopterix**
Cosmopterix maritimella Sinev, Trudy Zool. Inst., Leningrad, 134: 92-93 (1985).
PA: Russia (Primorsky Territory).
- melanarches*** Meyrick, 1928 **Cosmopterix**
Cosmopterix melanarches Meyrick, Trans. ent. Soc. Lond., 76: 497 (1928).
PO: Rapa I.
- mimetis*** Meyrick, 1897 **Cosmopterix**
Cosmopterix mimetis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 339 (1897).
AU: Australia (N.S.Wales).
 Synonym junior(?) of ***Cosmopterix attenuatella*** (Walker, 1864). t
- minutella*** Beutenmüller, 1889 **Cosmopterix**
Cosmopterix minutella Beutenmüller, Entomologica am., 5: 10 (1889).
NA: USA (Florida).
- molybdina*** Hodges, 1962 **Cosmopterix**
Cosmopterix molybdina Hodges, Entomologica am., (N.S.) 42: 19 (1962).
NA: USA (Maine).
- mongoliella*** Sinev, 1980 **Cosmopterix**
Cosmopterix schmidiella mongoliella Sinev, Insects Mongol., 7: 380 (1980).
PA: Mongolia.
 Subspecies of ***Cosmopterix schmidiella*** Frey, 1856.
- monticella*** :Busck, 1906 **Cosmopterix**
Cosmopterix monticella :Busck, Proc. U.S. natl. Mus., 30: 712 (1906).
 Incorrect subsequent spelling of ***Cosmopterix montisella*** Chambers, 1875.
- montisella*** Chambers, 1875 **Cosmopterix**
Cosmopterix montisella Chambers, Cincinn. Quart. J. Sci., 2: 297 (1875).
NA: USA (Colorado).
- mystica*** Meyrick, 1897 **Cosmopterix**
Cosmopterix mystica Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 338-339 (1897).
AU: Australia (N.S.Wales).
- neodesma*** Meyrick, 1915 **Cosmopterix**
Cosmopterix neodesma Meyrick, Exot. Microlepid., 1: 323 (1915).
OR: India (Coorg).

- nigrapunctella*** Busck, 1900 **Cosmopterix**
Cosmopterix nigrapunctella Busck, Proc. U.S. natn. Mus., 23: 235-236 (1900).
NA: USA (Florida).
 Synonym junior of ***Cosmopterix floridanella*** Beutenmüller, 1889.
- nitens*** Walsingham, 1889 **Cosmopterix**
Cosmopterix nitens Walsingham, Insect Life, 1 (9): 289 (1889).
NA: USA (Texas).
- nonna*** Clarke, 1986 **Cosmopterix**
Cosmopterix nonna Clarke, Smithson. Contr. Zool., 416: 309-310 (1986).
PO: Marquesas Is.
- nyctiphanes*** Meyrick, 1915 **Cosmopterix**
Cosmopterix nyctiphanes Meyrick, Trans. ent. Soc. Lond. 1915: 208 (1915).
NT: Ecuador.
- ochleria*** Walsingham, 1909 **Cosmopterix**
Cosmopterix ochleria Walsingham, Biologia cent.-am., Zool., (Lepid.-Heterocera) 4: 5 (1909).
NT: Mexico (Tabasco).
- omelkoi*** Sinev, 1993 **Cosmopterix**
Cosmopterix omelkoi Sinev, Trudy Zool. Inst., St.Petersburg, 251: 32-33 (1993).
PA: Russia (Primorsky Territory).
- opulenta*** Braun, 1919 **Cosmopterix**
Cosmopterix opulenta Braun, Ent. News, 30: 260 (1919).
NA: USA (California).
- orichalcea*** Stainton, 1861 **Cosmopterix**
Cosmopterix orichalcea Stainton, Entomologist's Annual 1861: 90 (1861).
PA: Great Britain (England).
- oxyglossa*** Meyrick, 1909 **Cosmopterix**
Cosmopterix oxyglossa Meyrick, Ann. Transv. Mus., 2: 18 (1909).
ET: South Africa (Transvaal).
- pallidifasciella*** :Sorauer, 1953 **Cosmopterix**
Cosmopterix pallidifasciella :Sorauer, Handb. PflKrankh.: 88 (1953).
 Incorrect subsequent spelling of ***Cosmopterix pallifasciella*** Snellen, 1897.
- pallifasciella*** Snellen, 1897 **Cosmopterix**
Cosmopterix pallifasciella Snellen, Tijdschr. Ent., 40: 138-139 (1897).
OR: Indonesia (Java).
- paltophanes*** Meyrick, 1909 **Cosmopterix**
Cosmopterix paltophanes Meyrick, J. Bombay nat. Hist. Soc., 19: 417 (1909).
OR: India (Assam).
- panopla*** Meyrick, 1909 **Cosmopterix**
Cosmopterix panopla Meyrick, J. Bombay nat. Hist. Soc., 19: 412-413 (1909).
OR: [Ceylon]=Sri Lanka.

- pararufella*** Riedl, 1976 **Cosmopterix**
Cosmopterix pararufella Riedl, Annls Soc. ent. Fr., (N.S.) 12: 190-191 (1976).
PA: Northern Africa (Tunisia).
- parietariae*** Hering, 1931 **Cosmopterix**
Cosmopterix parietariae Hering, Mitt. Dt. ent. Ges., Berlin, 2: 68 (1931).
PA: Europe (Italy; [Dalmatia]=Croatia; France: Corsica).
 Synonym junior of *Cosmopterix pulchrimella* Chambers, 1875.
- pentachorda*** Meyrick, 1915 **Cosmopterix**
Cosmopterix pentachorda Meyrick, Trans. ent. Soc. Lond. 1915: 203 (1915).
NT: Peru; Ecuador.
- phaeogastra*** Meyrick, 1917 **Cosmopterix**
Cosmopterix phaeogastra Meyrick, Entomologist's mon. Mag., 53: 257-258 (1917).
OR: India (Bengal).
- phaesphora*** Turner, 1923 **Cosmopterix**
Cosmopterix phaesphora Turner, Proc. R. Soc. Vict., 36: 59 (1923).
AU: Australia (Queensland).
- phragmitidis*** Amsel, 1931 **Cosmopterix**
Cosmopterix phragmitidis Amsel, in Amsel & Hering, Dt. ent. Z., 2/3: 136-137 (1931).
 Invalid name (proposed without description), made nomenclaturally available by Amsel (1935).
 †
- phragmitidis*** Amsel, 1935 **Cosmopterix**
Cosmopterix phragmitidis Amsel, Mitt. zool. Mus. Berl., 20: 304 (1935).
PA: Middle East ([Palestina]=Israel).
 Synonym junior of *Cosmopterix salahinella* Chrétien, 1907
- phyladelphella*** Sinev, 1985 **Cosmopterix**
Cosmopterix phyladelphella Sinev, Trudy Zool. Inst., Leningrad, 134: 74-80 (1985).
PA: Russia (Primorsky Territory).
- phyllostachysea*** Kuroko, 1957 **Cosmopterix**
Cosmopterix phyllostachysea Kuroko, Kontyū, 25: 30 (1957).
PA: Japan (Kyushu).
- plesiasta*** Meyrick, 1919 **Cosmopterix**
Cosmopterix plesiasta Meyrick, Exot. Microlepid., 2: 284 (1919).
OR: India (Kanara).
- plumbigutella*** Kuroko, 1987 **Cosmopterix**
Cosmopterix plumbigutella Kuroko, Microlepid. Thailand, 1: 84-85 (1987).
OR: Thailand.
- pocsi*** Sinev, 1988 **Cosmopterix**
Cosmopterix pocsi Sinev, Trudy Zool. Inst., Leningrad, 178: 110 (1988).
OR: Northern Vietnam.
- pseudomontisella*** Sinev, 1988 **Cosmopterix**
Cosmopterix pseudomontisella Sinev, Trudy Zool. Inst., Leningrad, 178: 109-110 (1988).
OR: Northern Vietnam.

- pulcherrimella* Chambers, 1875 **Cosmopterix**
Cosmopteryx pulcherrimella Chambers, Cincinn. Quart. J. Sci., 2 (3): 231 (1875).
 Incorrect original (of a multiple) spelling of ***Cosmopterix pulchrimella*** Chambers, 1875.
- pulchrimella*** Chambers, 1875 **Cosmopterix**
Cosmopteryx pulchrimella Chambers, Cincinn. Quart. J. Sci., 2 (3): 231 (1875).
NA: USA (Kentucky).
- pustulatella*** Snellen, 1897 **Cosmopterix**
Cosmopteryx pustulatella Snellen, Tijdschr. Ent., 40: 139-140 (1897).
OR: Indonesia (Java).
- pyrozela*** Meyrick, 1922 **Cosmopterix**
Cosmopteryx pyrozela Meyrick, Exot. Microlepid., 2: 566 (1922).
NT: Brazil (Para).
- quadrilineella*** Chambers, 1878 **Cosmopterix**
Cosmopteryx 4-lineella Chambers, Bull. U.S. geol. geogr. Surv. Terr., 4: 95 (1878).
NA: USA (Texas).
- rhabdophanes*** Meyrick, 1928 **Cosmopterix**
Cosmopteryx rhabdophanes Meyrick, Exot. Microlepid., 3: 396 (1928).
ET: Uganda.
New synonym junior of ***Cosmopterix trilopha*** Meyrick, 1922.
- rhynchognathosella*** Sinev, 1985 **Cosmopterix**
Cosmopterix rhynchognathosella Sinev, Trudy Zool. Inst., Leningrad, 134: 86-88 (1985).
PA: Russia (Primorsky Territory).
- rufella*** Turati, 1927 **Cosmopterix**
Cosmopteryx rufella Turati, Atti Soc. ital. Sci. nat., 66: 341 (1927).
PA: Northern Africa ([Cyrenaica]=Libya).
 Synonym junior of ***Cosmopterix salahinella*** Chrétien, 1907.
- rumakomi*** Kuroko, 1987 **Cosmopterix**
Cosmopterix rumakomi Kuroko, Microlepid. Thailand, 1: 83-84 (1987).
OR: Thailand.
- salahinella*** Chrétien, 1907 **Cosmopterix**
Cosmopteryx salahinella Chrétien, Bull. Soc. ent. Fr. 1907: 306-307 (1907).
PA: Northern Africa (Algeria).
- sanctivincentii*** Walsingham, 1892 **Cosmopterix**
Cosmopteryx sancti-vincentii Walsingham, Proc. zool. Soc. Lond. 1891: 536-537 (1892).
CA: St.Vincent.
- sapporensis*** (Matsumura, 1931) **Cosmopterix**
Psacaphora sapporensis Matsumura, 6000 Ill. Ins. Japan-Empire: 1094 (1931).
PA: Japan (Hokkaido).
- scaligera*** Meyrick, 1909 **Cosmopterix**
Cosmopteryx scaligera Meyrick, Ann. Transv. Mus., 2: 18-19 (1909).
ET: South Africa (Transvaal).

- schmidiella*** Frey, 1856 **Cosmopterix**
Cosmopterix schmidiella Frey, Tin. Schweiz: 257-261 (1856).
PA: Europe (Switzerland).
- scirpicola*** Hodges, 1962 **Cosmopterix**
Cosmopterix scirpicola Hodges, Entomologica am., (N.S.) 42: 49-50 (1962).
NA: USA (Oklahoma).
- scribaiella*** Zeller, 1850 **Cosmopterix**
Cosmopterix scribaiella Zeller, Ent. Ztg., Stettin, 11: 197-198 (1850).
PA: Europe (Austria).
- semnota*** Meyrick, 1914 **Cosmopterix**
Cosmopterix semnota Meyrick, J. Bombay nat. Hist. Soc., 22: 775 (1914).
OR: India (Tamil Nadu).
- setariella*** Sinev, 1985 **Cosmopterix**
Cosmopterix setariella Sinev, Trudy Zool. Inst., Leningrad, 134: 88-89 (1985).
PA: Russia (Primorsky Territory).
- sharkovi*** Sinev, 1988 **Cosmopterix**
Cosmopterix sharkovi Sinev, Trudy Zool. Inst., Leningrad, 178: 106-107 (1988).
OR: Northern Vietnam.
- sibirica*** Sinev, 1985 **Cosmopterix**
Cosmopterix sibirica Sinev, Trudy Zool. Inst., Leningrad, 134: 93-94 (1985).
PA: Russia (S.Siberia).
- similis*** Walsingham, 1897 **Cosmopterix**
Cosmopterix similis Walsingham, Proc. zool. Soc. Lond. 1897: 106 (1897).
CA: Virgin Is.
- sinelinea*** Hodges, 1978 **Cosmopterix**
Cosmopterix sinelinea Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 24 (1978).
NA: USA (South Carolina).
- singularis*** Sinev, 1980 **Cosmopterix**
Cosmopterix singularis Sinev, Insects Mongol., 7: 382 (1980).
PA: Mongolia.
 Synonym junior of *Cosmopterix orichalcea* Stainton, 1861.
- spiculata*** Meyrick, 1909 **Cosmopterix**
Cosmopterix spiculata Meyrick, J. Bombay nat. Hist. Soc., 19: 420 (1909).
OR: [Ceylon]=Sri Lanka.
- splendens*** Sinev, 1985 **Cosmopterix**
Cosmopterix splendens Sinev, Trudy Zool. Inst., Leningrad, 134: 82-84 (1985).
PA: Russia (Primorsky Territory).
- sublaetifica*** Kuroko, 1982 **Cosmopterix**
Cosmopterix sublaetifica Kuroko, Moths Japan, 1: 268 (1982).
PA: Japan (Kyushu, Hokkaido, Honshu).
New synonym junior of *Cosmopterix dulcivora* Meyrick, 1919.

- subsplendens*** Sinev, 1988 **Cosmopterix**
Cosmopterix subsplendens Sinev, Zool. Zh., Moscou, 67: 707-709 (1988).
PA: Russia (Primorsky Territory).
- superba*** Gozmány, 1960 **Cosmopterix**
Cosmopterix superba Gozmány, Ann. hist.-nat. Mus. natn. hung., 52: 419 (1960).
PA: Northern Africa (Egypt).
 Synonym junior of ***Cosmopterix crassicervicella*** Chrétien, 1896.
- tabellaria*** Meyrick, 1908 **Cosmopterix**
Cosmopterix tabellaria Meyrick, Proc. zool. Soc. Lond. 1908: 733-734 (1908).
ET: South Africa (Transvaal).
- teligera*** Meyrick, 1915 **Cosmopterix**
Cosmopterix teligera Meyrick, Trans. ent. Soc. Lond. 1915: 207 (1915).
NT: Colombia.
- tenax*** Meyrick, 1915 **Cosmopterix**
Cosmopterix tenax Meyrick, Trans. ent. Soc. Lond. 1915: 207-208 (1915).
NT: Colombia.
- tetragramma*** Meyrick, 1915 **Cosmopterix**
Cosmopterix tetragramma Meyrick, Trans. ent. Soc. Lond. 1915: 203-204 (1915).
NT: [British] Guyana.
- tetrophthalma*** Meyrick, 1921 **Cosmopterix**
Cosmopterix tetrophthalma Meyrick, Ann. Transv. Mus., 8: 94-95 (1921).
ET: South Africa (Natal).
- thrasyzela*** Meyrick, 1915 **Cosmopterix**
Cosmopterix thrasyzela Meyrick, Trans. ent. Soc. Lond. 1915: 206-207 (1915).
NT: [British] Guyana; Brazil (Para).
- toraula*** Meyrick, 1910 **Cosmopterix**
Cosmopterix toraula Meyrick, Trans. ent. Soc. Lond. 1910: 452 (1910).
OR: Malaya ([Borneo]=Kalimantan).
- transcissa*** Meyrick, 1914 **Cosmopterix**
Cosmopterix transcissa Meyrick, Exot. Microlepid., 1: 203 (1914).
ET: [Nyassaland]=Malawi.
- trilopha*** Meyrick, 1922 **Cosmopterix**
Cosmopterix trilopha Meyrick, Exot. Microlepid., 2: 566 (1922).
ET: Uganda.
- turbidella*** Rebel, 1896 **Cosmopterix**
Cosmopterix turbidella Rebel, Annln naturh. Mus. Wien, 11: 135 (1896).
PA: Canary Is.
- unicolorella*** Walsingham, 1889 **Cosmopterix**
Cosmopterix unicolorella Walsingham, Insect Life, 1 (9): 291 (1889).
NA: USA (California).
 Synonym junior of ***Cosmopterix montisella*** Chambers, 1875.

- venefica*** Meyrick, 1915 **Cosmopterix**
Cosmopterix venefica Meyrick, Trans. ent. Soc. Lond. 1915: 204-205 (1915).
NT: Peru.
- vexillaris*** Meyrick, 1909 **Cosmopterix**
Cosmopterix vexillaris Meyrick, J. Bombay nat. Hist. Soc., 19: 418 (1909).
OR: India (Assam).
- victor*** Stringer, 1930 **Cosmopterix**
Cosmopterix victor Stringer, Ann. Mag. nat. Hist., (10) 6: 416 (1930).
PA: Japan (Honshu).
- violenta*** (Meyrick, 1916) **Cosmopterix**
Batrachedra violenta Meyrick, Exot. Microlepid., 2: 31-32 (1916).
NT: [British] Guyana.
- wongsirii*** Kuroko, 1987 **Cosmopterix**
Cosmopterix wongsirii Kuroko, Microlepid. Thailand, 1: 79-81 (1987).
OR: Thailand.
- xanthogastra*** :Sharp, 1910 **Cosmopterix**
Cosmopterix xanthogastra :Sharp, Zool. Rec., 47: 380 (1910).
Incorrect subsequent spelling of ***Cosmopterix xuthogastra*** Meyrick, 1910.
- xanthura*** Walsingham, 1909 **Cosmopterix**
Cosmopterix xanthura Walsingham, Biologia cent.-am., Zool., (Lepid.-Heterocera) 4: 6 (1909).
NT: Mexico (Tabasco).
- xuthogastra*** Meyrick, 1910 **Cosmopterix**
Cosmopterix xuthogastra Meyrick, Trans. ent. Soc. Lond. 1910: 452-453 (1910).
OR: Malaya ([Borneo]=Kalimantan).
- yvani*** Landry, 2001 **Cosmopterix**
Cosmopterix yvani Landry, Rev. suisse Zool., 108: 515-518 (2001).
NT: Galapagos Is.
- zathea*** Meyrick, 1917 **Cosmopterix**
Cosmopterix zathea Meyrick, Exot. Microlepid., 2: 36 (1917).
OR: India (Coorg).
- zenobia*** Meyrick, 1921 **Cosmopterix**
Cosmopterix zenobia Meyrick, Zool. Meded. Leiden, 6: 168 (1921).
OR: Indonesia (Java).
- zieglerella*** (Hübner, [1810]) **Cosmopterix**
Tinea zieglerella Hübner, Samml. eur. Schmett.: pl.44, fig.306 ([1810]).
PA: [Europe] (without locality).
- argyracma*** Diakonoff, 1968 **Craterobathra**
Craterobathra argyracma Diakonoff, Bull. U.S. natn. Mus., 257 (1967): 211-212 (1968).
OR: Philippines (Mindanao).

- demarcata*** Diakonoff, 1968 **Craterobathra**
Craterobathra demarcata Diakonoff, Bull. U.S. natn. Mus., 257 (1967): 212-213 (1968)
OR: Philippines (Mindanao).
- ornata*** Diakonoff, 1968 **Craterobathra**
Craterobathra ornata Diakonoff, Bull. U.S. natn. Mus., 257 (1967): 211 (1968).
OR: Philippines (Mindanao).
- tabellifera*** Meyrick, 1927 **Craterobathra**
Craterobathra tabellifera Meyrick, Exot. Microlepid., 3: 379 (1927).
OR: New Ireland.
- chalcozela*** Meyrick, 1915 **Cyphacma**
Cyphacma chalcozela Meyrick, Trans. ent. Soc. Lond. 1915: 213-214 (1915).
NT: Colombia; Ecuador; Peru.
- tragiae*** Braun, 1942 **Cyphacma**
Cyphacma tragiae Braun, Ann. ent. Soc. Amer., 35: 374-377 (1942).
NA: USA (Kentucky).
- macrogramma*** Meyrick, 1921 **Diatonica**
Diatonica macrogramma Meyrick, Exot. Microlepid., 2: 453 (1921).
AU: Australia (Victoria).
- minutella*** Sinev, 1991 **Diversivalva**
Diversivalva minutella Sinev, Zool. Zh., Moscou, 70: 150 (1991).
PA: Russia (Primorsky Territory).
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- chrysaula*** (Meyrick, 1927), **comb. n.** **?Dorodoca**
Stathmopoda chrysaula Meyrick, Exot. Microlepid., 3: 377 (1927).
OR: New Ireland.
- chrysomochla*** Meyrick, 1915 **Dorodoca**
Dorodoca chrysomochla Meyrick, Exot. Microlepid., 1: 324 (1915).
OR: India (Bengal).
- eometalla*** Meyrick, 1926 **Dorodoca**
Dorodoca eometalla Meyrick, Ann. S.Afr. Mus., 23: 334 (1926).
ET: [S.W.Africa] Namibia.
- leucomochla*** Meyrick, 1922 **Dorodoca**
Dorodoca leucomochla Meyrick, Exot. Microlepid., 2: 572-573 (1922).
OR: Burma.
- bimetallica*** Walsingham, 1912 **Ecballogonia**
Ecballogonia bimetallica Walsingham, Biologia cent.-am., (Zool.), Lepid.-Heterocera.
4: 138 (1912).
NT: Mexico (Vera Cruz).

- eucharacta*** (Meyrick, 1922) **Ecballogonia**
Stomopteryx eucharacta Meyrick, Trans. ent. Soc. Lond. 1922: 66 (1922).
NT: Brazil (Para).
- atmozona*** (Turner, 1917), **comb. n.** **Echinoscelis**
Isorrhoa atmozona Turner, Proc. R. Soc. Queensland, 29: 85 (1917).
AU: Australia (Queensland).
- hemithia*** Meyrick, 1886 **Echinoscelis**
Echinoscelis hemithia Meyrick, Trans. ent. Soc. Lond. 1886: 292 (1886).
PO: Tonga I.
- pandani*** (Turner, 1923) **Echinoscelis**
Isorrhoa pandani Turner, Proc. R. Soc. Vict., 36: 76-77 (1923).
AU: Australia (Northern Territory).
- pyrrhoptila*** Meyrick, 1927 **Endograptis**
Endograptis pyrrhoptila Meyrick, Insects Samoa, 3 (2): 92 (1927).
PO: Samoa.
- abludius*** Hodges, 1978 **Eralea**
Eralea abludius Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 40-41 (1978).
NA: USA (Florida).
- albalineella*** (Chambers, 1878) **Eralea**
Eriphia? albalineella Chambers, Bull. geol. geogr. Surv. Terr., 4: 95-96 (1878).
NA: USA (Texas).
- striata*** Hodges, 1962 **Eralea**
Eralea striata Hodges, Entomologica am., (N.S.), 42: 62 (1962).
NA: USA (Florida).
 Synonym junior of ***Eralea albalineella*** (Chambers, 1878).
- audax*** Meyrick, 1914 **Erechthiodes**
Erechthiodes audax Meyrick, Ann. Transv. Mus., 4: 195 (1914).
ET: South Africa (Transvaal).
- abcedella*** (Viette, 1957) **Eteobalea**
Stagmatophora vinsonella abcedella Viette, Mém. Inst. scient. Madagascar, (E) 8: 162 (1957).
MA: Reunion I.
 Subspecies of ***Eteobalea vinsoni*** (Viette, 1953).
- admirandella*** :Bruand, [1850] **Eteobalea**
Lita admirandella :Bruand, Mém. Soc. Emul. Doubs, 3: 80 ([1850]).
 Manuscript name of Guénée applied by Bruand to the species lately described as ***Eteobalea sumptuosella*** (Lederer, 1855).

- aglaopa*** (Meyrick, 1928), **comb. n.** **Eteobalea**
Stigmatophora aglaopa Meyrick, Exot. Microlepid., 3: 389 (1928).
ET: Uganda.
- albiapicella*** (Duponchel, [1843]) **Eteobalea**
Lita albiapicella Duponchel, in Godart, Hist. nat. Lepid. Papill. Fr., Nocturnes, suppl. 4
328-329 ([1843]).
PA: Europe (France).
- alypella*** (Klimesch, 1946) **Eteobalea**
Stigmatophora alypella Klimesch, Z. Wien. ent. Ges., 31: 72 (1946).
PA: Northern Africa (Marocco).
- amseli*** (Osthelder, 1940) **Eteobalea**
Stigmatophora amseli Osthelder, Mitt. Münch. ent. Ges., 30: 115-116 (1940).
PA: Middle East (S. Turkey).
- anonymella*** (Riedl, 1965) **Eteobalea**
Stigmatophora anonymella Riedl, Polskie Pismo ent., 35: 433 (1965).
PA: Europe (Poland).
- beata*** (Walsingham, 1907) **Eteobalea**
Stigmatophora beata Walsingham, Entomologist's mon. Mag., 43: 180-181 (1907).
PA: Northern Africa (Algeria).
- beata* auct. **Eteobalea**
Stigmatophora beata auct., non Walsingham, 1907
Misidentification of ***Eteobalea intermediella*** (Riedl, 1966).
- cinereocapitella*** (Caradja, 1920) **Eteobalea**
Stigmatophora cinereocapitella Caradja, Dt. ent. Z. Iris, 34: 148 (1920).
PA: Russia (Southern Ural).
Synonym junior of ***Eteobalea serratella*** (Treitschke, 1833).
- dohrnii*** (Zeller, 1847) **Eteobalea**
Elachista dohnii Zeller, Isis Oken, Leipzig 1847: 890 (1847).
PA: Europe (Italy: Sicilia).
- enchrysa*** Hodges, 1962 **Eteobalea**
Eteobalea enchrysa Hodges, Entomologica am., (N.S.) 42: 72 (1962).
NA: USA (California).
- eurinella*** Sinev, 1986 **Eteobalea**
Eteobalea eurinella Sinev, Trudy Vses. ent. Obsch., 67: 60-61 (1986).
PA: Russia (Primorsky Territory).
- gronoviella*** (Scopoli, 1772) **?Eteobalea**
Phalaena gronoviella Scopoli, Ann. hist.-nat., 5: 119 (1772).
PA: Europe ([Schemnitz] ?Slovenia).
Nomen dubium groundlessly regarded as a senior synonym of ***Eteobalea serratella*** (Treitschke, 1833) by Werneburg (1864).

- hisabellella* (Costa, 1836) **Eteobalea**
Omix hisabellella Costa, Fauna Regno Napoli, 4A, Lepid.: [299] (1836).
PA: Europe (Italy).
 Incorrect original (of a multiple) spelling of *Eteobalea isabellella* (Costa, 1836).
- intermediella* (Riedl, 1966) **Eteobalea**
Stigmatophora intermediella Riedl, Polskie Pismo ent., 36: 77 (1966).
PA: Europe (Spain: Andalusia).
- iridella* (Busck, 1907) **Eteobalea**
Mompha iridella Busck, Proc. ent. Soc. Wash., 8: 96-97 (1907).
NA: USA (California).
- isabellella* (Costa, 1836) **Eteobalea**
Omix isabellella Costa, Fauna Regno Napoli, 4A, Lepid.: [299] (1836).
PA: Europe (Italy).
- kasyi* (Riedl, 1965) **Eteobalea**
Stigmatophora kasyi Riedl, Polskie Pismo ent., 35: 436-437 (1965).
PA: Russia ([Sarepta] Lower Volga).
 Synonym junior of *Eteobalea tririvella* (Staudinger, 1870).
- klisieckii* (Riedl, 1966) **Eteobalea**
Stigmatophora klisieckii Riedl, Mitt. ent. Ges. Basel, 16: 104-106 (1966).
PA: Northern Africa (Marocco).
- lactipunctella* (Turati, 1924) **Eteobalea**
Stigmatophora lactipunctella Turati, Atti Soc. ital. Sci. nat., 63: 181 (1924).
PA: Northern Africa ([Cyrenaica]=Libya).
 Synonym junior of *Eteobalea thaumatella* (Walsingham, 1907).
- niphochrysa* (Meyrick, 1930) **Eteobalea**
Stigmatophora niphochrysa Meyrick, Exot. Microlepid., 3: 546 (1930).
NA: USA (Texas).
 Synonym junior of *Eteobalea iridella* (Busck, 1907).
- opulentella* (Herrich-Schäffer, [1855]) **Eteobalea**
Stigmatophora opulentella Herrich-Schäffer, Syst. Bearbeitung Schmett. Eur., 5: 217 ([1855]).
PA: Europe (Italy).
 Synonym junior of *Eteobalea isabellella* (Costa, 1836).
- pentagama* (Meyrick, 1928), **comb. n.** **Eteobalea**
Stigmatophora pentagama Meyrick, Exot. Microlepid., 3: 388-389 (1928).
ET: [Rhodesia]=Zimbabwe.
- planoptila* (Meyrick, 1911), **comb. n.** **Eteobalea**
Stigmatophora planoptila Meyrick, Ann. Transv. Mus., 3: 70 (1911).
ET: South Africa (Transvaal).
- quinquecristata* (Walsingham, 1891), **comb. n.** **Eteobalea**
Laverna quinquecristata Walsingham, Trans. ent. Soc. Lond. 1891: 117-118 (1891).
ET: South Africa (Natal).

- rutilella*** (Chrétien, 1896) **Eteobalea**
Stagmatophora rutilella Chrétien, Naturaliste, (2) 10: 105 (1896).
PA: Europe (Spain).
 Synonym junior of ***Eteobalea isabellella*** (Costa, 1836).
- sareptensis*** (Walsingham, 1907) **Eteobalea**
Stagmatophora sareptensis Walsingham, Entomologist's mon. Mag., 43: 178 (1907).
PA: Russia ([Sarepta] Lower Volga).
 Synonym junior of ***Eteobalea serratella*** (Treitschke, 1833).
- serratella*** auct. **Eteobalea**
Stagmatophora serratella auct., non Treitschke, 1833.
 Misidentification of ***Eteobalea anonymella*** (Riedl, 1965).
- serratella*** (Treitschke, 1833) **Eteobalea**
Oecophora serratella Treitschke, Schmett. Eur., 9 (2): 168-169 (1833).
PA: Europe (Germany).
- sexnotella*** (Chambers, 1878) **Eteobalea**
Gelechia sexnotella Chambers, Bull. U.S. geol. geogr. Surv. Terr., 4: 88 (1878).
NA: USA (Texas).
- siciliae*** (Riedl, 1966) **Eteobalea**
Stagmatophora siciliae Riedl, Polskie Pismo ent., 36: 79 (1966).
PA: Europe (Italy: Sicilia).
- sumptuosella*** (Lederer, 1855) **Eteobalea**
Elachista sumptuosella Lederer, Verh. zool.-bot. Ges. Wien, 5: 234 (1855).
PA: Middle East (Syria).
- teucrli*** (Walsingham, 1907) **Eteobalea**
Stagmatophora teucrli Walsingham, Entomologist's mon. Mag., 43: 179-180 (1907).
PA: Northern Africa (Marocco); Europe (Spain: Andalusia).
- thaumatella*** (Walsingham, 1907) **Eteobalea**
Stagmatophora thaumatella Walsingham, Entomologist's mon. Mag., 43: 150 (1907).
PA: Northern Africa (Algeria).
- tririvella*** (Staudinger, 1870) **Eteobalea**
Stagmatophora tririvella Staudinger, Berl. ent. Z., 14: 322 (1870).
PA: Russia ([Sarepta] Lower Volga).
- vinsonella***: Viette, 1957 **Eteobalea**
Stagmatophora vinsonella :Viette, Mém. Inst. scient. Madagascar, (E) 8: 162 (1957).
 Incorrect subsequent spelling of ***Eteobalea vinsoni*** (Viette, 1953).
- vinsoni*** (Viette, 1953), **comb. n.** **Eteobalea**
Stagmatophora vinsoni Viette, Bull. Soc. zool. Fr., 78: 138-140 (1953).
MA: Mauritius.
- wyattella*** (Barnes & Busck, 1920) **Eteobalea**
Stagmatophora wyattella Barnes & Busck, Contr. nat. Hist. Lepid. N. Am., 4: 222 (1920).
NA: USA (Illinois).

- sideraula*** (Meyrick, 1915) **Ethirastis**
Pyroderces sideraula Meyrick, Exot. Microlepid., 1: 315-316 (1915).
AU: Australia (Queensland).
- catalaiella*** Viette, 1949 **Falcatariella**
Falcatariella catalaiella Viette, Mém. Inst. sci. Madagascar, (A) 3: 173-175 (1949).
MA: Madagascar.
- hirsutella*** Viette, 1968 **Falcatariella**
Falcatariella hirsutella Viette, Bull. Soc. ent. Fr., 72 (1967): 295-296 (1968).
MA: Madagascar.
- lithinopa*** Meyrick, 1917 **Glaphyrastis**
Glaphyrastis lithinopa Meyrick, Exot. Microlepid., 2: 40-41 (1917).
OR: New Guinea (Tenimber Is.).
- marmarea*** Meyrick, 1897 **Glaphyrastis**
Glaphyrastis marmarea Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 357-358 (1897).
AU: Australia (N.S.Wales).
- politicopa*** Meyrick, 1934 **Glaphyrastis**
Glaphyrastis politicopa Meyrick, Exot. Microlepid., 4: 509-510 (1934).
PO: Fiji.
- ochreopennella*** Sinev, 1989 **Gracilosia**
Gracilosia ochreopennella Sinev, Trudy Zool. Inst., Leningrad, 200: 19-20 (1989).
PA: Central Asia (Tadzhikistan).
- semiramis*** (Meyrick, 1930), **comb. n.** **Haemangela**
Labdia semiramis Meyrick, Exot. Microlepid., 3: 545 (1930).
OR: Solomon Is.
- vindicatrix*** Meyrick, 1936 **Haemangela**
Haemangela vindicatrix Meyrick, Exot. Microlepid., 4: 619 (1936).
OR: Solomon Is. (Guadalcanal).
New synonym junior of ***Haemangela semiramis*** (Meyrick, 1930).
- fasciola*** Clarke, 1986 **Herlinda**
Herlinda fasciola Clarke, Smithson. Contr. Zool., 416: 285 (1986).
PO: Marquesas Is.
- iota*** Clarke, 1986 **Herlinda**
Herlinda iota Clarke, Smithson. Contr. Zool., 416: 285-286 (1986).
PO: Marquesas Is.
- oligoria*** Clarke, 1986 **Herlinda**
Herlinda oligoria Clarke, Smithson. Contr. Zool., 416: 286-288 (1986).
PO: Marquesas Is.

- phaeoxantha*** Clarke, 1986 **Herlinda**
Herlinda phaeoxantha Clarke, Smithson. Contr. Zool., 416: 288-289 (1986).
PO: Marquesas Is.
- quincuncialis*** Meyrick, 1928 **Heterotactis**
Heterotactis quincuncialis Meyrick, Exot. Microlepid., 3: 392 (1928).
OR: India (Bihar).
- cirrhodora*** (Meyrick, 1915) **Heureta**
Macrobathra cirrhodora Meyrick, Exot. Microlepid., 1: 296 (1915).
AU: Australia (Victoria).
- bellaqueifontis*** Gibeaux, 1986 **Hodgesiella**
Hodgesiella bellaqueifontis Gibeaux, Alexanor, 14 [1985] (4): 174-176 (1986).
PA: Europe (France: Seine et Marne).
- callistrepta*** (Meyrick, 1917), **comb. n.** **Hodgesiella**
Pyroderces callistrepta Meyrick, Exot. Microlepid., 2: 38-39 (1917).
OR: India (Bengal).
- fruticosa*** Falkovitch, 1986 **Hodgesiella**
Hodgesiella fruticosa Falkovitch, Trudy Vses. ent. Obshch., 67: 149, 180 (1986).
PA: Central Asia (Uzbekistan).
 Synonym junior of ***Hodgesiella quaggella*** (Christoph, 1887).
- lampropeda*** (Meyrick, 1917), **comb. n.** **Hodgesiella**
Pyroderces lampropeda Meyrick, Exot. Microlepid., 2: 39 (1917).
OR: India (Kanara).
- puplesisi*** Sinev, 1989 **Hodgesiella**
Hodgesiella puplesisi Sinev, Trudy Zool. Inst., Leningrad, 200: 12-14 (1989).
PA: Central Asia (Tadzhikistan).
- quaggella*** (Christoph, 1887) **Hodgesiella**
Laverna quaggella Christoph, Mém. Romanoff, 3: 123 (1887).
PA: Central Asia (Turkmenistan).
- rebeli*** (Krone, 1905) **Hodgesiella**
Stagmatophora rebeli Krone, Jb. Wien. ent. Ver 16: 83-85 (1905).
PA: Europe ([Fiume] Croatia).
- reliqua*** Gibeaux, 1986 **Hodgesiella**
Hodgesiella reliqua Gibeaux, Alexanor, 14 [1985] (4): 176 (1986).
PA: Europe (France: Seine et Marne).
- rhodorrhizella*** (Kasy, 1970) **Hodgesiella**
Stagmatophora rhodorrhizella Kasy, Annln naturh. Mus. Wien, 74: 195-200 (1970).
PA: Canary Is.

- anthocoma*** Meyrick, 1894 **Homosaces**
Homosaces anthocoma Meyrick, Trans. ent. Soc. Lond. 1894: 20 (1894).
OR: Upper Burma.
- abjecta*** (Butler, 1881) **Hyposmocoma**
Laverna abjecta Butler, Ann. Mag. nat. Hist., (5) 7: 404 (1881).
PO: Hawaii.
- adelphella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma adelphella Walsingham, in Sharp, Fauna Hawaii., 1: 615 (1907).
PO: Hawaii.
- adjacens*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma cincta var. *adjacens* Walsingham, in Sharp, Fauna Hawaii., 1: 567 (1907).
PO: Hawaii.
- admirationis*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma admirationis Walsingham, in Sharp, Fauna Hawaii., 1: 580 (1907).
PO: Hawaii.
- adolescens*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma adolescens Walsingham, in Sharp, Fauna Hawaii., 1: 587 (1907).
PO: Hawaii.
- advena*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma advena Walsingham, in Sharp, Fauna Hawaii., 1: 569 (1907).
PO: Hawaii.
- agnetella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia agnetella Walsingham, in Sharp, Fauna Hawaii., 1: 538 (1907).
PO: Hawaii.
- albifrontella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma albifrontella Walsingham, in Sharp, Fauna Hawaii., 1: 565 (1907).
PO: Hawaii.
- albocinerea*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus albocinerea Walsingham, in Sharp, Fauna Hawaii., 1: 527 (1907).
PO: Hawaii.
- albonivea*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma albonivea Walsingham, in Sharp, Fauna Hawaii., 1: 599 (1907).
PO: Hawaii.
- alliterata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma alliterata Walsingham, in Sharp, Fauna Hawaii., 1: 600, 734 (1907).
PO: Hawaii.
- alticola*** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma alticola Meyrick, Exot. Microlepid. 1: 343 (1915).
PO: Hawaii.

- alveata*** (Meyrick, 1915) **Hyposmocomma**
Neelysia alveata Meyrick, Exot. Microlepid., 1: 339 340 (1915).
PO: Hawaii.
- anisoplecta*** Meyrick, 1935 **Hyposmocomma**
Hyposmocomma anisoplecta Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 67-68 (1935).
PO: Hawaii.
- anthinella*** (Walsingham, 1907) **Hyposmocomma**
Neelysia anthinella Walsingham, in Sharp, Fauna Hawaii., 1: 535 (1907).
PO: Hawaii.
- arenella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma arenella Walsingham, in Sharp, Fauna Hawaii., 1: 627 (1907).
PO: Hawaii.
- argentea*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma argentea Walsingham, in Sharp, Fauna Hawaii., 1: 596 (1907).
PO: Hawaii.
- argentifera*** (Walsingham, 1907) **Hyposmocomma**
Agonismus argentifera Walsingham, in Sharp, Fauna Hawaii., 1: 513 (1907).
PO: Hawaii.
- argomacha*** Meyrick, 1935 **Hyposmocomma**
Hyposmocomma argomacha Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 67 (1935).
PO: Hawaii.
- argyresthiella*** (Walsingham, 1907) **Hyposmocomma**
Neelysia argyresthiella Walsingham, in Sharp, Fauna Hawaii., 1: 544 (1907).
PO: Hawaii.
- arundinicolor*** (Walsingham, 1907) **Hyposmocomma**
Hyperdasys arundinicolor Walsingham, in Sharp, Fauna Hawaii., 1: 641 (1907).
PO: Hawaii.
- aspersa*** (Butler, 1882) **Hyposmocomma**
Laverna aspersa Butler, Trans. ent. Soc. Lond. 1882: 44 (1882).
PO: Hawaii.
- asplenii*** :Fletcher, 1929 **Hyposmocomma**
Euhypsmocomma asplenii :Fletcher, Mem. Dep. Agric. India, Ent., 11: 89 (1929).
PO: Hawaii.
 Manuscript name of Meyrick erroneously used by Fletcher for the type-species designation; see *Hyposmocomma ekaha* Swezey, 1910.
- atropurpurea*** :Swezey, 1913 **Hyposmocomma**
Hyposmocomma atropurpurea :Swezey, Proc. Hawaii. ent. Soc., 2 (5): 198 (1913).
PO: Hawaii.
 Incorrect subsequent spelling of *Hyposmocomma auropurpurea* Walsingham, 1907

- atrovittella*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma atrovittella Walsingham, in Sharp, Fauna Hawaii., 1: 555 (1907).
PO: Hawaii.
- auripennis*** (Butler, 1881) **Hyposmocomoma**
Gracilaria auripennis Butler, Ann. Mag. nat. Hist., (5) 7: 404 (1881).
PO: Hawaii.
- auroargentea*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma auroargentea Walsingham, in Sharp, Fauna Hawaii., 1: 570 (1907).
PO: Hawaii.
- auropurpurea*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma auropurpurea Walsingham, in Sharp, Fauna Hawaii., 1: 614 (1907).
PO: Hawaii.
- bacillella*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma bacillella Walsingham, in Sharp, Fauna Hawaii., 1: 601 (1907).
PO: Hawaii.
- barbata*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma barbata Walsingham, in Sharp, Fauna Hawaii., 1: 635 (1907).
PO: Hawaii.
- basivittata*** (Walsingham, 1907) **Hyposmocomoma**
Neelysia basivittata Walsingham, in Sharp, Fauna Hawaii., 1: 539 (1907).
PO: Hawaii.
- bella*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma bella Walsingham, in Sharp, Fauna Hawaii., 1: 614 (1907).
PO: Hawaii.
- belophora*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma belophora Walsingham, in Sharp, Fauna Hawaii., 1: 631 (1907).
PO: Hawaii.
- bilineata*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma bilineata Walsingham, in Sharp, Fauna Hawaii., 1: 573 (1907).
PO: Hawaii.
- bitincta*** (Walsingham, 1907) **Hyposmocomoma**
Aphthonetus bitincta Walsingham, in Sharp, Fauna Hawaii., 1: 521 (1907).
PO: Hawaii.
- blackburnii*** Butler, 1881 **Hyposmocomoma**
Hyposmochoma blackburnii Butler, Ann. Mag. nat. Hist., (5) 7: 399 (1881).
PO: Hawaii.
- brevistrigata*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma brevistrigata Walsingham, in Sharp, Fauna Hawaii., 1: 633 (1907).
PO: Hawaii.

- butalidella** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma butalidella Walsingham, in Sharp, Fauna Hawaii., 1: 578 (1907).
PO: Hawaii.
- caecinervis** Meyrick, 1928 **Hyposmocomma**
Hyposmocomma caecinervis Meyrick, Proc. Hawaii. ent. Soc., 7 (1): 103 (1928).
PO: Hawaii.
- calva** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma calva Walsingham, in Sharp, Fauna Hawaii., 1: 617 (1907).
PO: Hawaii.
- candidella** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma lupella var. *candidella* Walsingham, in Sharp, Fauna Hawaii., 1: 564 (1907)
PO: Hawaii.
- canella** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma canella Walsingham, in Sharp, Fauna Hawaii., 1: 602 (1907).
PO: Hawaii.
- carbonenotata** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma carbonenotata Walsingham, in Sharp, Fauna Hawaii., 1: 599 (1907).
PO: Hawaii.
- carnea** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma carnea Walsingham, in Sharp, Fauna Hawaii., 1: 610 (1907).
PO: Hawaii.
- catapyrrha** Meyrick, 1935 **Hyposmocomma**
Hyposmocomma catapyrrha Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 64-65 (1935).
PO: Hawaii.
- centralis** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma centralis Walsingham, in Sharp, Fauna Hawaii., 1: 636 (1907).
PO: Hawaii.
- centronoma** Meyrick, 1935 **Hyposmocomma**
Hyposmocomma centronoma Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 66 (1935).
PO: Hawaii.
- chilonella** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma chilonella Walsingham, in Sharp, Fauna Hawaii., 1: 637 (1907).
PO: Hawaii.
- chloraula** Meyrick, 1928 **Hyposmocomma**
Hyposmocomma chloraula Meyrick, Proc. Hawaii. ent. Soc., 7 (1): 103 (1928).
PO: Hawaii.
- cincta** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma cincta Walsingham, in Sharp, Fauna Hawaii., 1: 566 (1907).
PO: Hawaii.

- cinereosparsa*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma cinereosparsa Walsingham, in Sharp, Fauna Hawaii., 1: 603 (1907).
PO: Hawaii.
- cleodorella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia cleodorella Walsingham, in Sharp, Fauna Hawaii., 1: 535 (1907).
PO: Hawaii.
- columbella*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus columbella Walsingham, in Sharp, Fauna Hawaii., 1: 521 (1907).
PO: Hawaii.
- commensella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma commensella Walsingham, in Sharp, Fauna Hawaii., 1: 558 (1907).
PO: Hawaii.
- communis*** (Swezey, 1946) **Hyposmocoma**
Petrochroa communis Swezey, Proc. Hawaii. ent. Soc., 12 (3): 627 (1946).
PO: Hawaii.
- complanella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia complanella Walsingham, in Sharp, Fauna Hawaii., 1: 546 (1907).
PO: Hawaii.
- conditella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma conditella Walsingham, in Sharp, Fauna Hawaii., 1: 620 (1907).
PO: Hawaii.
- confusa*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus confusa Walsingham, in Sharp, Fauna Hawaii., 1: 523 (1907).
PO: Hawaii.
- continuella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma continuella Walsingham, in Sharp, Fauna Hawaii., 1: 577 (1907).
PO: Hawaii.
- coprosmae*** (Swezey, 1920) **Hyposmocoma**
Semnoprepia coprosmae Swezey, Proc. Hawaii. ent. Soc., 4 (2): 382 (1920).
PO: Hawaii.
- corticicolar*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus corticicolar Walsingham, in Sharp, Fauna Hawaii., 1: 519 (1907).
PO: Hawaii.
- coruscans*** (Walsingham, 1907) **Hyposmocoma**
Agonismus coruscans Walsingham, in Sharp, Fauna Hawaii., 1: 513 (1907).
PO: Hawaii.
- corvina*** (Butler, 1881) **Hyposmocoma**
Laverna corvina Butler, Ann. Mag. nat. Hist., (5) 7: 405 (1881).
PO: Hawaii.

- costimaculata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma costimaculata Walsingham, in Sharp, Fauna Hawaii., 1: 572 (1907)
PO: Hawaii.
- cristata*** Butler, 1881 **Hyposmocoma**
Euperissus cristatus Butler, Ann. Mag. nat. Hist., (5) 7: 402 (1881).
PO: Hawaii.
- crossotis*** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma crossotis Meyrick, Exot. Microlepid., 1: 342 (1915).
PO: Hawaii.
- cryptogamiella*** (Walsingham, 1907) **Hyposmocoma**
Hyperdasys cryptogamiellus Walsingham, in Sharp, Fauna Hawaii., 1: 642 (1907).
PO: Hawaii.
- cuprea*** (Walsingham, 1907) **Hyposmocoma**
Neelysia cuprea Walsingham, in Sharp, Fauna Hawaii., 1: 532 (1907).
PO: Hawaii.
- cupreomaculata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma cupreomaculata Walsingham, in Sharp, Fauna Hawaii., 1: 561 (1907).
PO: Hawaii.
- diffusa*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus diffusa Walsingham, in Sharp, Fauna Hawaii., 1: 527 (1907).
PO: Hawaii.
- digressa*** (Walsingham, 1907) **Hyposmocoma**
Neelysia digressa Walsingham, in Sharp, Fauna Hawaii., 1: 522 (1907).
PO: Hawaii.
- discella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma discella Walsingham, in Sharp, Fauna Hawaii., 1: 553 (1907).
PO: Hawaii.
- discolor*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma discolor Walsingham, in Sharp, Fauna Hawaii., 1: 633 (1907).
PO: Hawaii.
- divergens*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus divergens Walsingham, in Sharp, Fauna Hawaii., 1: 520 (1907).
PO: Hawaii.
- divisa*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma divisa Walsingham, in Sharp, Fauna Hawaii., 1: 554 (1907).
PO: Hawaii.
- domicolens*** (Butler, 1881) **Hyposmocoma**
Laverna domicolens Butler, Ann. Mag. nat. Hist., (5) 7: 405 (1881).
PO: Hawaii.

- dorsella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma dorsella Walsingham, in Sharp, Fauna Hawaii., 1: 605, 734 (1907)
 PO: Hawaii.
- dubia** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma dubia Walsingham, in Sharp, Fauna Hawaii., 1: 590 (1907).
 PO: Hawaii.
 Synonym (variation) of *Hyposmocoma scepticella* Walsingham, 1907.
- ekaha** Swezey, 1910 **Hyposmocoma**
Hyposmocoma ekaha Swezey, Proc. Hawaii. ent. Soc., 2 (3): 105 (1910).
 PO: Hawaii.
- elegans** Walsingham, 1907) **Hyposmocoma**
Aphthonetus elegans Walsingham, in Sharp, Fauna Hawaii., 1: 530 (1907).
 PO: Hawaii.
- elegantula** (Swezey, 1934) **Hyposmocoma**
Petrochna elegantula Swezey, Proc. Hawaii. ent. Soc., 8 (3): 524 (1934).
 PO: Hawaii.
- eleuthera** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus eleuthera Walsingham, in Sharp, Fauna Hawaii., 1: 522 (1907).
 PO: Hawaii.
- emendata** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma emendata Walsingham, in Sharp, Fauna Hawaii., 1: 587 (1907).
 PO: Hawaii.
- empedota** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma empedota Meyrick, Exot. Microlepid., 1: 341 (1915).
 PO: Hawaii.
- empetra** (Meyrick, 1915) **Hyposmocoma**
Aphthonetus empetra Meyrick, Exot. Microlepid., 1: 339 (1915).
 PO: Hawaii.
- endryas** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma endryas Meyrick, Exot. Microlepid., 1: 343 (1915).
 PO: Hawaii.
- enixa** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma enixa Walsingham, in Sharp, Fauna Hawaii., 1: 586 (1907).
 PO: Hawaii.
- ensifer** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma ensifer Walsingham, in Sharp, Fauna Hawaii. 1: 588 (1907).
 PO: Hawaii.
- epicharis** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma epicharis Walsingham, in Sharp, Fauna Hawaii., 1: 639 (1907).
 PO: Hawaii.

- erebogramma*** (Meyrick, 1935) **Hyposmocoma**
Neelysia erebogramma Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 64 (1935).
PO: Hawaii.
- erismatias*** Meyrick, 1928 **Hyposmocoma**
Hyposmocoma erismatias Meyrick, Proc. Hawaii. ent. Soc., 7 (1): 102 (1928).
PO: Hawaii.
- evanescens*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma evanescens Walsingham, in Sharp, Fauna Hawaii., 1: 574 (1907)
PO: Hawaii.
- exaltata*** (Walsingham, 1907) **Hyposmocoma**
Neelysia exaltata Walsingham, in Sharp, Fauna Hawaii., 1: 542 (1907).
PO: Hawaii.
- exornata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma exornata Walsingham, in Sharp, Fauna Hawaii., 1: 550 (1907).
PO: Hawaii.
- exsul*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus exsul Walsingham, in Sharp, Fauna Hawaii., 1: 526 (1907).
PO: Hawaii.
- fallacella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fallacella Walsingham, in Sharp, Fauna Hawaii., 1: 605 (1907).
PO: Hawaii.
- falsimella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma falsimella Walsingham, in Sharp, Fauna Hawaii., 1: 606 (1907).
PO: Hawaii.
- ferricolor*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma ferricolor Walsingham, in Sharp, Fauna Hawaii., 1: 575 (1907).
PO: Hawaii.
- ferruginea*** (Swezey, 1915) **Hyposmocoma**
Semnoprepia ferruginea Swezey, Proc. Hawaii. ent. Soc., 3 (2): 94 (1915).
PO: Hawaii.
- fervida*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fervida Walsingham, in Sharp, Fauna Hawaii., 1: 626 (1907).
PO: Hawaii.
- filicivora*** Meyrick, 1935 **Hyposmocoma**
Hyposmocoma filicivora Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 68 (1935).
PO: Hawaii.
- flavicosta*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma exornata var. *flavicosta* Walsingham, in Sharp, Fauna Hawaii., 1: 551 (1907).
PO: Hawaii.

- flavipalpis*** (Walsingham, 1907) **Hyposmocoma**
Agonismus flavipalpis Walsingham, in Sharp, Fauna Hawaii., 1: 512 (1907).
PO: Hawaii.
- fluctuosa*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus fluctuosa Walsingham, in Sharp, Fauna Hawaii., 1: 519 (1907).
PO: Hawaii.
- fractinubella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fractinubella Walsingham, in Sharp, Fauna Hawaii., 1: 592 (1907).
PO: Hawaii.
- fractistriata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fractistriata Walsingham, in Sharp, Fauna Hawaii., 1: 635 (1907).
PO: Hawaii.
- fractivittella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma? fractivittella Walsingham, in Sharp, Fauna Hawaii., 1: 593 (1907).
PO: Hawaii.
- fugitiva*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus fugitiva Walsingham, in Sharp, Fauna Hawaii., 1: 518 (1907).
PO: Hawaii.
- fulvida*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fulvida Walsingham, in Sharp, Fauna Hawaii., 1: 608 (1907).
PO: Hawaii.
- fulvocervina*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fulvocervina Walsingham, in Sharp, Fauna Hawaii., 1: 610 (1907).
PO: Hawaii.
- fulvogrisea*** (Walsingham, 1907) **Hyposmocoma**
Semnoprepia fulvogrisea Walsingham, in Sharp, Fauna Hawaii., 1: 644 (1907).
PO: Hawaii.
- fuscodentata*** (Walsingham, 1907) **Hyposmocoma**
Neelysia fuscodentata Walsingham, in Sharp, Fauna Hawaii., 1: 534 (1907).
PO: Hawaii.
- fuscofusa*** (Walsingham, 1907) **Hyposmocoma**
Neelysia fuscofusa Walsingham, in Sharp, Fauna Hawaii., 1: 538 (1907).
PO: Hawaii.
- fuscopurpurata*** Zimmerman, 1978 **Hyposmocoma**
Hyposmocoma fuscopurpurata Zimmerman, Insects Hawaii, 9 (2): 1362-1363 (1978).
PO: Hawaii.
Objective replacement name for *Semnoprepia fuscopurpurea* Swezey, 1915.
- fuscopurpurea*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fuscopurpurea Walsingham, in Sharp, Fauna Hawaii. 1: 582 (1907).
PO: Hawaii.

- fuscopurpurea* (Swezey, 1915) **Hyposmocoma**
Semnoprepia fuscopurpurea Swezey, Proc. Hawaii. ent. Soc., 3 (2): 94 (1915).
PO: Hawaii.
Homonym junior secondary of *Hyposmocoma fuscopurpurea* Walsingham, 1907
objective replacement name: *Hyposmocoma fuscopurpurata* Zimmerman, 1978.
- fuscotogata* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma fuscotogata Walsingham, in Sharp, Fauna Hawaii., 1: 634 (1907).
PO: Hawaii.
- geminella* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma geminella Walsingham, in Sharp, Fauna Hawaii., 1: 594 (1907).
PO: Hawaii.
- genitalis* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma genitalis Walsingham, in Sharp, Fauna Hawaii., 1: 592 (1907).
PO: Hawaii.
- haleakalae* (Butler, 1881) **Hyposmocoma**
Chrysoclista haleakalae Butler, Ann. Mag. nat. Hist., (5) 7: 406, 407 (1881).
PO: Hawaii.
- hemicasis* Meyrick, 1935 **Hyposmocoma**
Hyposmocoma hemicasis Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 68 (1935).
PO: Hawaii.
- hirsuta* (Walsingham, 1907) **Hyposmocoma**
Aphthonetis hirsuta Walsingham, in Sharp, Fauna Hawaii., 1: 528 (1907).
PO: Hawaii.
- homopyrrha* (Meyrick, 1935) **Hyposmocoma**
Phthoraula homopyrrha Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 65 (1935).
PO: Hawaii.
- humerebella* (Walsingham, 1907) **Hyposmocoma**
Aphthonetis humerebella Walsingham, in Sharp, Fauna Hawaii., 1: 528 (1907).
PO: Hawaii.
- humervittella* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma humervittella Walsingham, in Sharp, Fauna Hawaii., 1: 566 (1907).
PO: Hawaii.
- hygroscopa* Meyrick, 1935 **Hyposmocoma**
Hyposmocoma hygroscopa Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 66 (1935).
PO: Hawaii.
- illuminata* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma illuminata Walsingham, in Sharp, Fauna Hawaii., 1: 570 (1907).
PO: Hawaii.
- impunctata* Walsingham, 1907 **Hyposmocoma**
Hyposmocoma impunctata Walsingham, in Sharp, Fauna Hawaii., 1: 575 (1907).
PO: Hawaii.

- incongrua*** (Walsingham, 1907) **Hyposmocoma**
Neelysia incongrua Walsingham, in Sharp, Fauna Hawaii., 1: 546 (1907).
PO: Hawaii.
- indicella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma indicella Walsingham, in Sharp, Fauna Hawaii., 1: 577 (1907).
PO: Hawaii.
- inflexa*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma inflexa Walsingham, in Sharp, Fauna Hawaii., 1: 632 (1907).
PO: Hawaii.
- insinuatrix*** Meyrick, 1928 **Hyposmocoma**
Hyposmocoma insinuatrix Meyrick, Proc. Hawaii. ent. Soc. 7 (1): 103 (1928).
PO: Hawaii.
- intermixta*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma intermixta Walsingham, in Sharp, Fauna Hawaii., 1: 593 (1907).
PO: Hawaii.
- inversella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma inversella Walsingham, in Sharp, Fauna Hawaii., 1: 615 (1907).
PO: Hawaii.
- iodes*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma iodes Walsingham, in Sharp, Fauna Hawaii., 1: 621 (1907).
PO: Hawaii.
- irregularis*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma irregularis Walsingham, in Sharp, Fauna Hawaii., 1: 626 (1907).
PO: Hawaii.
- jugifera*** Meyrick, 1928 **Hyposmocoma**
Hyposmocoma jugifera Meyrick, Proc. Hawaii. ent. Soc., 7 (1): 102 (1928).
PO: Hawaii.
- kauaiensis*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus kauaiensis Walsingham, in Sharp, Fauna Hawaii., 1: 518 (1907).
PO: Hawaii.
- lacertella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lacertella Walsingham, in Sharp, Fauna Hawaii., 1: 582 (1907).
PO: Hawaii.
- lactea*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lactea Walsingham, in Sharp, Fauna Hawaii., 1: 597 (1907).
PO: Hawaii.
- lacticretella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lacticretella Walsingham, in Sharp, Fauna Hawaii., 1: 597 (1907).
PO: Hawaii.

- latiflua** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma latiflua Meyrick, Exot. Microlepid., 1: 344 (1915).
PO: Hawaii.
- lebetella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lebetella Walsingham, in Sharp, Fauna Hawaii., 1: 557 (1907).
PO: Hawaii.
- leporella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma leporella Walsingham, in Sharp, Fauna Hawaii., 1: 558 (1907).
PO: Hawaii.
- lichenalis** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus lichenalis Walsingham, in Sharp, Fauna Hawaii., 1: 522 (1907).
PO: Hawaii.
- lignicolor** (Walsingham, 1907) **Hyposmocoma**
Neelysia lignicolor Walsingham, in Sharp, Fauna Hawaii., 1: 532 (1907).
PO: Hawaii.
- lignivora** (Butler, 1879) **Hyposmocoma**
Scardia lignivora Butler, Entomologist's monthl. Mag., 15: 273 (1879).
PO: Hawaii.
- limata** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma limata Walsingham, in Sharp, Fauna Hawaii., 1: 568 (1907).
PO: Hawaii.
- lineata** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lineata Walsingham, in Sharp, Fauna Hawaii., 1: 579 (1907).
PO: Hawaii.
- liturata** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma liturata Walsingham, in Sharp, Fauna Hawaii., 1: 622 (1907).
PO: Hawaii.
- lixiviella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lixiviella Walsingham, in Sharp, Fauna Hawaii., 1: 623 (1907).
PO: Hawaii.
- longisquamella** (Walsingham, 1907) **Hyposmocoma**
Elachista longisquamella Walsingham, in Sharp, Fauna Hawaii., 1: 514 (1907).
PO: Hawaii.
- longitudinalis** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma longitudinalis Walsingham, in Sharp, Fauna Hawaii., 1: 636 (1907).
PO: Hawaii.
- lucifer** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lucifer Walsingham, in Sharp, Fauna Hawaii., 1: 574 (1907).
PO: Hawaii.

- ludificata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma ludificata Walsingham, in Sharp, Fauna Hawaii., 1: 579 (1907).
PO: Hawaii.
- lugens*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lugens Walsingham, in Sharp, Fauna Hawaii., 1: 586 (1907).
PO: Hawaii.
- lunifer*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lunifer Walsingham, in Sharp, Fauna Hawaii., 1: 584 (1907).
PO: Hawaii.
- lupella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma lupella Walsingham, in Sharp, Fauna Hawaii., 1: 563 (1907).
PO: Hawaii.
- mactella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia mactella Walsingham, in Sharp, Fauna Hawaii., 1: 545 (1907).
PO: Hawaii.
- maestella*** (Walsingham, 1907) **Hyposmocoma**
Hyposmocoma maestella Walsingham, in Sharp, Fauna Hawaii., 1: 610 (1907).
PO: Hawaii.
- malacopa*** (Meyrick, 1915) **Hyposmocoma**
Hyposmocoma malacopa Meyrick, Exot. Microlepid., 1: 343-344 (1915).
PO: Hawaii.
- malornata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma malornata Walsingham, in Sharp, Fauna Hawaii., 1: 619 (1907).
PO: Hawaii.
- margella*** (Walsingham, 1907) **Hyposmocoma**
Semnoprepia margella Walsingham, in Sharp, Fauna Hawaii., 1: 645 (1907).
PO: Hawaii.
- marginenotata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma marginenotata Walsingham, in Sharp, Fauna Hawaii., 1: 585 (1907).
PO: Hawaii.
- mediella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma mediella Walsingham, in Sharp, Fauna Hawaii., 1: 565 (1907).
PO: Hawaii.
- mediocris*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus mediocris Walsingham, in Sharp, Fauna Hawaii., 1: 517 (1907).
PO: Hawaii.
- mediospurcata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma mediospurcata Walsingham, in Sharp, Fauna Hawaii., 1: 567 (1907).
PO: Hawaii.

- mesorectis** Meyrick, 1915 **Hyposmocomma**
Hyposmocomma mesorectis Meyrick, Exot. Microlepid., 1: 342 (1915).
PO: Hawaii.
- metallica** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma metallica Walsingham, in Sharp, Fauna Hawaii., 1: 576 (1907).
PO: Hawaii.
- metrosiderella** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma metrosiderella Walsingham, in Sharp, Fauna Hawaii., 1: 616 (1907)
PO: Hawaii.
- mimema** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma mimema Walsingham, in Sharp, Fauna Hawaii., 1: 613 (1907).
PO: Hawaii.
- mimica** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma mimica Walsingham, in Sharp, Fauna Hawaii., 1: 622 (1907).
PO: Hawaii.
- modesta** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma modesta Walsingham, in Sharp, Fauna Hawaii., 1: 604 (1907).
PO: Hawaii.
- montivolans** (Butler, 1882) **Hyposmocomma**
Laverna parda var. *montivolans* Butler, Trans. ent. Soc. Lond. 1882: 44 (1882).
PO: Hawaii.
- mormopica** (Meyrick, 1935) **Hyposmocomma**
Neelysia mormopica Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 64 (1935).
PO: Hawaii.
- municeps** (Walsingham, 1907) **Hyposmocomma**
Neelysia municeps Walsingham, in Sharp, Fauna Hawaii., 1: 537 (1907).
PO: Hawaii.
- mystodoxa** Meyrick, 1915 **Hyposmocomma**
Hyposmocomma mystodoxa Meyrick, Exot. Microlepid., 1: 344 (1915).
PO: Hawaii.
- nebulifera** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma nebulifera Walsingham, in Sharp, Fauna Hawaii., 1: 555 (1907).
PO: Hawaii.
- nebulifera** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma nebulifera Walsingham, in Sharp, Fauna Hawaii., 1: 628, 735, 750 (1907).
PO: Hawaii.
Homonym of *Hyposmocomma nebulifera* Walsingham, 1907: 555; objective replacement name: ***Hyposmocomma nephelodes*** Walsingham, 1908.
- neckerensis** (Swezey, 1926) **Hyposmocomma**
Petrochroa neckerensis Swezey, Bull. Bernice P. Bishop Mus., 31: 78 (1926).
PO: Hawaii.

- nemo** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus nemo Walsingham, in Sharp, Fauna Hawaii., 1: 526 (1907).
PO: Hawaii.
- nemoricola** (Walsingham, 1907) **Hyposmocoma**
Neelysia nemoricola Walsingham, in Sharp, Fauna Hawaii. 1: 544 (1907).
PO: Hawaii.
- nephelodes** Walsingham, 1908 **Hyposmocoma**
Hyposmocoma nephelodes Walsingham, Entomologist's mon. Mag., (2) 19: 109 (1908).
PO: Hawaii.
Objective replacement name for *Hyposmocoma nebulifera* Walsingham, 1907.
- niger** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma niger Walsingham, in Sharp, Fauna Hawaii., 1: 582 (1907).
PO: Hawaii.
- nigralbida** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma nigralbida Walsingham, in Sharp, Fauna Hawaii., 1: 551 (1907).
PO: Hawaii.
- nigrella** (Swezey, 1940) **Hyposmocoma**
Petrochroa nigrella Swezey, Proc. Hawaii. ent. Soc., 10 (3): 465 (1940).
PO: Hawaii.
Synonym junior of *Hyposmocoma longisquamella* (Walsingham, 1907).
- nigrescens** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma nigrescens Walsingham, in Sharp, Fauna Hawaii., 1: 581 (1907).
PO: Hawaii.
- nigrodentata** (Walsingham, 1907) **Hyposmocoma**
Hyposmocoma nigrodentata Walsingham, in Sharp, Fauna Hawaii. 1: 600 (1907).
PO: Hawaii.
- ningorella** (Walsingham, 1907) **Hyposmocoma**
Neelysia ningorella Walsingham, in Sharp, Fauna Hawaii., 1: 543 (1907).
PO: Hawaii.
- ningorifera** (Walsingham, 1907) **Hyposmocoma**
Neelysia ningorifera Walsingham, in Sharp, Fauna Hawaii., 1: 540 (1907).
PO: Hawaii.
- nipholoncha** Meyrick, 1935 **Hyposmocoma**
Hyposmocoma nipholoncha Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 66-67 (1935).
PO: Hawaii.
- niveiceps** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma niveiceps Walsingham, in Sharp, Fauna Hawaii., 1: 583 (1907).
PO: Hawaii.
- nividorsella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma nividorsella Walsingham, in Sharp, Fauna Hawaii., 1: 552 (1907).
PO: Hawaii.

- notabilis*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma notabilis Walsingham, in Sharp, Fauna Hawaii., 1: 556 (1907).
PO: Hawaii.
- numida*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma numida Walsingham, in Sharp, Fauna Hawaii., 1: 581 (1907).
PO: Hawaii.
- obliterata*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma obliterata Walsingham, in Sharp, Fauna Hawaii., 1: 601 (1907).
PO: Hawaii.
- obscura*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma obscura Walsingham, in Sharp, Fauna Hawaii., 1: 609 (1907).
PO: Hawaii.
- ocellata*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma ocellata Walsingham, in Sharp, Fauna Hawaii., 1: 586 (1907).
PO: Hawaii.
- ochreocervina*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma ochreocervina Walsingham, in Sharp, Fauna Hawaii., 1: 612 (1907).
PO: Hawaii.
- ochreociliata*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma ochreociliata Walsingham, in Sharp, Fauna Hawaii., 1: 618 (1907).
PO: Hawaii.
- ochreovittella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma ochreovittella Walsingham, in Sharp, Fauna Hawaii., 1: 606 (1907).
PO: Hawaii.
- oculifera*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma oculifera Walsingham, in Sharp, Fauna Hawaii., 1: 551 (1907).
PO: Hawaii.
- ossea*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma ossea Walsingham, in Sharp, Fauna Hawaii., 1: 595 (1907).
PO: Hawaii.
- oxypetra*** Meyrick, 1935 **Hyposmocomma**
Hyposmocomma oxypetra Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 65 (1935).
PO: Hawaii.
- pallidipalpis*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma pallidipalpis Walsingham, in Sharp, Fauna Hawaii., 1: 591 (1907).
PO: Hawaii.
- palmifera*** (Meyrick, 1935) **Hyposmocomma**
Neelysia palmifera Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 63-64 (1935).
PO: Hawaii.

- palmivora*** Meyrick, 1928 **Hyposmocoma**
Hyposmocoma palmivora Meyrick, Proc. Hawaii. ent. Soc., 7 (1): 104 (1928).
PO: Hawaii.
- paltodorella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia paltodorella Walsingham, in Sharp, Fauna Hawaii., 1: 537 (1907).
PO: Hawaii.
- paradoxa*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma paradoxa Walsingham, in Sharp, Fauna Hawaii., 1: 613 (1907).
PO: Hawaii.
- parda*** (Butler, 1881) **Hyposmocoma**
Laverna parda Butler, Ann. Mag. nat. Hist., (5) 7: 406 (1881).
PO: Hawaii.
- partita*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma partita Walsingham, in Sharp, Fauna Hawaii., 1: 554 (1907).
PO: Hawaii.
- passerella*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus passerella Walsingham, in Sharp, Fauna Hawaii., 1: 520 (1907).
PO: Hawaii.
- patriciella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma patriciella Walsingham, in Sharp, Fauna Hawaii., 1: 577 (1907).
PO: Hawaii.
- percondita*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma percondita Walsingham, in Sharp, Fauna Hawaii., 1: 638 (1907).
PO: Hawaii.
- Subspecies of *Hyposmocoma chilonella* Walsingham, 1907.
- persimilis*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma persimilis Walsingham, in Sharp, Fauna Hawaii., 1: 598 (1907).
PO: Hawaii.
- petalifera*** (Walsingham, 1907) **Hyposmocoma**
Neelysia petalifera Walsingham, in Sharp, Fauna Hawaii., 1: 541 (1907).
PO: Hawaii.
- petroptilota*** (Walsingham, 1907) **Hyposmocoma**
Semnoprepia petroptilota Walsingham, in Sharp, Fauna Hawaii., 1: 645 (1907).
PO: Hawaii.
- petroscia*** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma petroscia Meyrick, Exot. Microlepid., 1: 340-341 (1915).
PO: Hawaii.
- phalacra*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma phalacra Walsingham, in Sharp, Fauna Hawaii., 1: 625 (1907).
PO: Hawaii.

- phantasmella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma phantasmatella Walsingham, in Sharp, Fauna Hawaii., 1: 595 (1907).
PO: Hawaii.
- pharsotoma*** Meyrick, 1915 **Hyposmocomma**
Hyposmocomma pharsotoma Meyrick, Exot. Microlepid., 1: 341 (1915).
PO: Hawaii.
- philocharis*** (Meyrick, 1915) **Hyposmocomma**
Hyperdasys philocharis Meyrick, Exot. Microlepid., 1: 344-345 (1915).
PO: Hawaii.
- picticornis*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma picticornis Walsingham, in Sharp, Fauna Hawaii., 1: 594 (1907).
PO: Hawaii.
- pittospori*** (Swezey, 1920) **Hyposmocomma**
Semnoprepia pittospori Swezey, Proc. Hawaii. ent. Soc., 4 (2): 382 (1920).
PO: Hawaii.
- plumbifer*** (Walsingham, 1907) **Hyposmocomma**
Aphthonetus plumbifer Walsingham, in Sharp, Fauna Hawaii., 1: 524 (1907).
PO: Hawaii.
- pluviella*** (Walsingham, 1907) **Hyposmocomma**
Neelysia pluviella Walsingham, in Sharp, Fauna Hawaii., 1: 540 (1907).
PO: Hawaii.
- poeciloceras*** (Walsingham, 1907) **Hyposmocomma**
Neelysia poeciloceras Walsingham, in Sharp, Fauna Hawaii., 1: 542 (1907).
PO: Hawaii.
- polia*** (Walsingham, 1907) **Hyposmocomma**
Aphthonetus polia Walsingham, in Sharp, Fauna Hawaii., 1: 525 (1907).
PO: Hawaii.
- prae fracta*** (Meyrick, 1935) **Hyposmocomma**
Aphthonetus prae fracta Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 63 (1935).
PO: Hawaii.
- pritchardiae*** (Swezey, 1933) **Hyposmocomma**
Bubaloceras pritchardiae Swezey, Proc. Hawaii. ent. Soc., 8 (2): 303 (1933).
PO: Hawaii.
- progressa*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma progressa Walsingham, in Sharp, Fauna Hawaii., 1: 561 (1907).
PO: Hawaii.
- prophantis*** Meyrick, 1915 **Hyposmocomma**
Hyposmocomma prophantis Meyrick, Exot. Microlepid., 1: 342-343 (1915).
PO: Hawaii.

- propinqua*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma propinqua Walsingham, in Sharp, Fauna Hawaii., 1: 580 (1907).
PO: Hawaii.
- psaroderma*** (Walsingham, 1907) **Hyposmocoma**
Neelysia psaroderma Walsingham, in Sharp, Fauna Hawaii., 1: 536 (1907).
PO: Hawaii.
- pseudolita*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma pseudolita Walsingham, in Sharp, Fauna Hawaii., 1: 625 (1907).
PO: Hawaii.
- pucciniella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma pucciniella Walsingham, in Sharp, Fauna Hawaii., 1: 589 (1907).
PO: Hawaii.
- puncticiliata*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus puncticiliata Walsingham, in Sharp, Fauna Hawaii., 1: 529 (1907).
PO: Hawaii.
- punctifumella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma punctifumella Walsingham, in Sharp, Fauna Hawaii., 1: 584 (1907).
PO: Hawaii.
- punctiplicata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma punctiplicata Walsingham, in Sharp, Fauna Hawaii., 1: 584 (1907).
PO: Hawaii.
- quadripunctata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma quadripunctata Walsingham, in Sharp, Fauna Hawaii., 1: 607 (1907).
PO: Hawaii.
- quadristriata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma quadristriata Walsingham, in Sharp, Fauna Hawaii., 1: 581 (1907).
PO: Hawaii.
- quinquemaculata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma quinquemaculata Walsingham, in Sharp, Fauna Hawaii., 1: 619 (1907).
PO: Hawaii.
- radiatella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma radiatella Walsingham, in Sharp, Fauna Hawaii. 1: 634 (1907).
PO: Hawaii.
- rediviva*** (Walsingham, 1907) **Hyposmocoma**
Neelysia rediviva Walsingham, in Sharp, Fauna Hawaii., 1: 543 (1907).
PO: Hawaii.
- repandella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia repandella Walsingham, in Sharp, Fauna Hawaii., 1: 536 (1907).
PO: Hawaii.

- rhabdophora*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma rhabdophora Walsingham, in Sharp, Fauna Hawaii., 1: 571 (1907).
PO: Hawaii.
- roseofulva*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma roseofulva Walsingham, in Sharp, Fauna Hawaii., 1: 611 (1907).
PO: Hawaii.
- rotifer*** (Walsingham, 1907) **Hyposmocomma**
Neelysia rotifer Walsingham, in Sharp, Fauna Hawaii., 1: 539 (1907).
PO: Hawaii.
- rubescens*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma rubescens Walsingham, in Sharp, Fauna Hawaii., 1: 628 (1907).
PO: Hawaii.
- rusius*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma rusius Walsingham, in Sharp, Fauna Hawaii., 1: 614 (1907).
PO: Hawaii.
- rutilellum*** (Walsingham, 1907) **Hyposmocomma**
Rhinomactrum rutilellum Walsingham, in Sharp, Fauna Hawaii., 1: 531 (1907).
PO: Hawaii.
- sabulella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma sabulella Walsingham, in Sharp, Fauna Hawaii., 1: 565 (1907).
PO: Hawaii.
- saccophora*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma saccophora Walsingham, in Sharp, Fauna Hawaii., 1: 604 (1907).
PO: Hawaii.
- sagittata*** (Walsingham, 1907) **Hyposmocomma**
Aphthonetus sagittata Walsingham, in Sharp, Fauna Hawaii., 1: 530 (1907).
PO: Hawaii.
- saliaris*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma saliaris Walsingham, in Sharp, Fauna Hawaii., 1: 624 (1907).
PO: Hawaii.
- scandens*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma scandens Walsingham, in Sharp, Fauna Hawaii., 1: 609 (1907).
PO: Hawaii.
- scapulella*** (Walsingham, 1907) **Hyposmocomma**
Rhinomactrum? scapulellum Walsingham, in Sharp, Fauna Hawaii., 1: 531 (1907).
PO: Hawaii.
- scepticella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma scepticella Walsingham, in Sharp, Fauna Hawaii., 1: 590 (1907).
PO: Hawaii.

- schismatica*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma schismatica Walsingham, in Sharp, Fauna Hawaii., 1: 603 (1907).
PO: Hawaii.
- sciurella*** (Walsingham, 1907) **Hyposmocomoma**
Neelysia sciurella Walsingham, in Sharp, Fauna Hawaii., 1: 546 (1907).
PO: Hawaii.
- scolopax*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma scolopax Walsingham, in Sharp, Fauna Hawaii., 1: 629 (1907).
PO: Hawaii.
- semicolon*** (Walsingham, 1907) **Hyposmocomoma**
Dysphoria semicolon Walsingham, in Sharp, Fauna Hawaii., 1: 547-548 (1907).
PO: Hawaii.
- semifusa*** (Walsingham, 1907) **Hyposmocomoma**
Neelysia semifusa Walsingham, in Sharp, Fauna Hawaii., 1: 547 (1907).
PO: Hawaii.
- semifuscata*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma semifuscata Walsingham, in Sharp, Fauna Hawaii., 1: 589 (1907).
PO: Hawaii.
- semiusta*** (Walsingham, 1907) **Hyposmocomoma**
Hyperdasys semiustus Walsingham, in Sharp, Fauna Hawaii., 1: 640 (1907).
PO: Hawaii.
- sideritis*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma sideritis Walsingham, in Sharp, Fauna Hawaii., 1: 608 (1907).
PO: Hawaii.
- sideroxyloni*** (Swezey, 1932) **Hyposmocomoma**
Aphthonetus sideroxyloni Swezey, Proc. Hawaii. ent. Soc., 8 (1): 200 (1932).
PO: Hawaii.
- sordidella*** (Walsingham, 1907) **Hyposmocomoma**
Stagmatophora? sordidella Walsingham, in Sharp, Fauna Hawaii., 1: 516-517 (1907).
PO: Hawaii.
- similis*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma similis Walsingham, in Sharp, Fauna Hawaii., 1: 617 (1907).
PO: Hawaii.
- somatodes*** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma somatodes Walsingham, in Sharp, Fauna Hawaii., 1: 630 (1907).
PO: Hawaii.
- spurcata*** (Walsingham, 1907) **Hyposmocomoma**
Aphthonetus spurcata Walsingham, in Sharp, Fauna Hawaii., 1: 523 (1907).
PO: Hawaii.

- stigmatella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma stigmatella Walsingham, in Sharp, Fauna Hawaii., 1: 591 (1907).
PO: Hawaii.
- straminella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma straminella Walsingham, in Sharp, Fauna Hawaii., 1: 576 (1907).
PO: Hawaii.
- subargentea*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subargentea Walsingham, in Sharp, Fauna Hawaii., 1: 596 (1907).
PO: Hawaii.
- subaurata*** (Walsingham, 1907) **Hyposmocomma**
Neelysia subaurata Walsingham, in Sharp, Fauna Hawaii., 1: 541 (1907).
PO: Hawaii.
- subcitrella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subcitrella Walsingham, in Sharp, Fauna Hawaii., 1: 632 (1907).
PO: Hawaii.
- subburneum*** (Walsingham, 1907) **Hyposmocomma**
Bubaloceras subburneum Walsingham, in Sharp, Fauna Hawaii., 1: 548 (1907).
PO: Hawaii.
- subflavidella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subflavidella Walsingham, in Sharp, Fauna Hawaii., 1: 569 (1907).
PO: Hawaii.
- sublimata*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma sublimata Walsingham, in Sharp, Fauna Hawaii., 1: 568 (1907).
PO: Hawaii.
- subnitida*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subnitida Walsingham, in Sharp, Fauna Hawaii., 1: 639-640 (1907).
PO: Hawaii.
- subocellata*** (Walsingham, 1907) **Hyposmocomma**
Aphthonetus subocellata Walsingham, in Sharp, Fauna Hawaii., 1: 526 (1907).
PO: Hawaii.
- subscolopax*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subscolopax Walsingham, in Sharp, Fauna Hawaii., 1: 629 (1907).
PO: Hawaii.
- subsericea*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma subsericea Walsingham, in Sharp, Fauna Hawaii., 1: 611 (1907).
PO: Hawaii.
- sudorella*** Walsingham, 1907 **Hyposmocomma**
Hyposmocomma sudorella Walsingham, in Sharp, Fauna Hawaii., 1: 607 (1907).
PO: Hawaii.

- suffusa** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma domicolens var. *suffusa* Walsingham, in Sharp, Fauna Hawaii., 1: 563 (1907).
PO: Hawaii.
- suffusella** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma lupella var. *suffusella* Walsingham, in Sharp, Fauna Hawaii., 1: 564 (1907).
PO: Hawaii.
- swezeyi** (Busck, 1914) **Hyposmocomoma**
Petrochroa swezeyi Busck, Insecutor Inscit. menstr 2: 105 (1914).
PO: Hawaii.
- syrrhaptēs** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma syrrhaptēs Walsingham, in Sharp, Fauna Hawaii. 1: 612 (1907).
PO: Hawaii.
- tarsimaculata** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma tarsimaculata Walsingham, in Sharp, Fauna Hawaii. 1: 618 (1907).
PO: Hawaii.
- tenella** :Swezey, 1935 **Hyposmocomoma**
Hyposmocomoma tenella :Swezey, Proc. Hawaii. ent. Soc., 9 (1): 94 (1935).
PO: Hawaii.
 Incorrect subsequent spelling (misprinting) of *Hyposmocomoma canella* Walsingham, 1907.
- tenuipalpis** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma tenuipalpis Walsingham, in Sharp, Fauna Hawaii., 1: 557 (1907).
PO: Hawaii.
- terminella** (Walsingham, 1907) **Hyposmocomoma**
Neelysia terminella Walsingham, in Sharp, Fauna Hawaii., 1: 547 (1907).
PO: Hawaii.
- tetraonella** Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma tetraonella Walsingham, in Sharp, Fauna Hawaii., 1: 630 (1907).
PO: Hawaii.
- tetraonis** :Walsingham, 1907 **Hyposmocomoma**
Hyposmocomoma tetraonis :Walsingham, in Sharp, Fauna Hawaii., 1: 632 (1907).
PO: Hawaii.
 Incorrect subsequent spelling of *Hyposmocomoma tetraonella* Walsingham, 1907
- thermoxyla** Meyrick, 1915 **Hyposmocomoma**
Hyposmocomoma thermoxyla Meyrick, Exot. Microlepid., 1: 343-344 (1915).
PO: Hawaii.
- thiatma** Meyrick, 1935 **Hyposmocomoma**
Hyposmocomoma thiatma Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 67 (1935).
PO: Hawaii.

- thoracella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma thoracella Walsingham, in Sharp, Fauna Hawaii., 1: 568 (1907).
PO: Hawaii.
- tigrina*** (Butler, 1881) **Hyposmocoma**
Chrysoclista tigrina Butler, Ann. Mag. nat. Hist., (5) 7: 406 (1881).
PO: Hawaii.
- tischeriella*** (Walsingham, 1907) **Hyposmocoma**
Neelysia tischeriella Walsingham, in Sharp, Fauna Hawaii., 1: 545 (1907).
PO: Hawaii.
- tomentosa*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma tomentosa Walsingham, in Sharp, Fauna Hawaii., 1: 605 (1907)
PO: Hawaii.
- torella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma torella Walsingham, in Sharp, Fauna Hawaii., 1: 627 (1907).
PO: Hawaii.
- torquata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma torquata Walsingham, in Sharp, Fauna Hawaii., 1: 556 (1907).
PO: Hawaii.
- trichophora*** (Walsingham, 1907) **Hyposmocoma**
Aphthonetus trichophora Walsingham, in Sharp, Fauna Hawaii., 1: 524 (1907).
PO: Hawaii.
- tricincta*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma tricincta Walsingham, in Sharp, Fauna Hawaii., 1: 588 (1907).
PO: Hawaii.
- trifasciata*** (Swezey, 1915) **Hyposmocoma**
Petrochroa trifasciata Swezey, Proc. Hawaii. ent. Soc., 3 (2): 97 (1915).
PO: Hawaii.
- trilunella*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma trilunella Walsingham, in Sharp, Fauna Hawaii., 1: 583 (1907).
PO: Hawaii.
- trimaculata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma trimaculata Walsingham, in Sharp, Fauna Hawaii., 1: 598 (1907).
PO: Hawaii.
- trimelanota*** Meyrick, 1935 **Hyposmocoma**
Hyposmocoma trimelanota Meyrick, Proc. Hawaii. ent. Soc., 9 (1): 66 (1935).
PO: Hawaii.
- triocellata*** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma triocellata Walsingham, in Sharp, Fauna Hawaii. 1: 637 (1907).
PO: Hawaii.
- Subspecies of *Hyposmocoma chilonella*** Walsingham, 1907

- tripartita** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma tripartita Walsingham, in Sharp, Fauna Hawaii., 1: 567 (1907).
PO: Hawaii.
- triptila** Meyrick, 1915 **Hyposmocoma**
Hyposmocoma triptila Meyrick, Exot. Microlepid., 1: 340 (1915).
PO: Hawaii.
- trivitella** (Swezey, 1913) **Hyposmocoma**
Euhypsocoma trivitella Swezey, Proc. Hawaii. ent. Soc., 2 (5): 278 (1913).
PO: Hawaii.
- trossulella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma trossulella Walsingham, in Sharp, Fauna Hawaii. 1: 554, 734 (1907).
PO: Hawaii.
- turdella** Walsingham, 1907 **Hyposmocoma**
Hyposmocoma turdella Walsingham, in Sharp, Fauna Hawaii., 1: 631 (1907).
PO: Hawaii.
- unicolor** (Walsingham, 1907) **Hyposmocoma**
Hyperdasys unicolor Walsingham, in Sharp, Fauna Hawaii., 1: 642 (1907).
PO: Hawaii.
- catharopsis** Meyrick, 1922 **Idiostyla**
Idiostyla catharopsis Meyrick, Exot. Microlepid., 2: 573 (1922).
PO: Fiji.
- oculata** Meyrick, 1921 **Idiostyla**
Idiostyla oculata Meyrick, Exot. Microlepid., 2: 412 (1921).
PO: Fiji.
- microsema** Clarke, 1986 **Iressa**
Iressa microsema Clarke, Smithson. Contr. Zool., 416: 293 (1986).
PO: Rapa I.
- triformis** (Meyrick, 1927) **Iressa**
Labdia triformis Meyrick, Insects Samoa, 3 (2): 89-90 (1927).
PO: Samoa.
- balanobola** Meyrick, 1937 **Ischnobathra**
Ischnobathra balanobola Meyrick, Exot. Microlepid., 5: 81 (1937).
ET: South Africa (Cape Province).
- dormiens** Meyrick, 1937 **Ischnobathra**
Ischnobathra dormiens Meyrick, Exot. Microlepid., 5: 81 (1937).
ET: South Africa (Cape Province).
- divitella** (Constant, 1885) **Isidiella**
Stagmatophora divitella Constant, Annls Soc. ent. Fr., (6) 5: 10 (1885).
PA: Europe (S.France).

- labathiella*** (Viette, 1956), **comb. n.** **Isidiella**
Cosmopteryx labathiella Viette, Revue fr. Ent., 23: 184-185 (1956).
MA: Madagascar.
- nickerlii*** (Nickerl, 1864) **Isidiella**
Stigmatophora nickerlii Nickerl, Wien. ent. Monatschr., 8: 7-8 (1864).
PA: Europe ([Böhmen] Czechia).
- tyrrhenica*** (Amsel, 1939) **Isidiella**
Stigmatophora nickerlii tyrrhenica Amsel, in Hartig & Amsel, Mem. Soc. ent. ital 17: 75 (1939).
PA: Europe (Italy: Sardegna).
 Synonym junior of ***Isidiella divitella*** (Constant, 1885).
- aetheria*** (Meyrick, 1897) **Isorrhoa**
Aeoloscelis aetheria Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 327 (1897).
AU: Australia (N.S.Wales).
- ancistrota*** (Turner, 1923) **Isorrhoa**
Aeoloscelis ancistrota Turner, Proc. R. Soc. Vict., 36: 77 (1923).
AU: Australia (Queensland).
- antimetra*** Meyrick, 1913 **Isorrhoa**
Isorrhoa antimetra Meyrick, Exot. Microlepid., 1: 79 (1913).
OR: India (Assam).
- aphrosema*** (Meyrick, 1897) **Isorrhoa**
Persicoptila aphrosema Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 331 (1897).
AU: Australia (Queensland).
- emplecta*** Turner, 1926 **Isorrhoa**
Isorrhoa emplecta Turner, Trans. R. Soc. S.Austr., 50: 142 (1926).
AU: Australia (Queensland).
 Synonym junior of ***Isorrhoa aphrosema*** (Meyrick, 1897).
- euphaedra*** (Lower, 1904), **comb. n.** **Isorrhoa**
Aeoloscelis euphaedra Lower, Trans. R. Soc. S.Austr., 28: 172 (1904).
AU: Australia (Queensland).
- hydrographa*** (Meyrick, 1897) **Isorrhoa**
Aeoloscelis hydrographa Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 327 (1897).
AU: Australia (Queensland).
 Synonym junior of ***Isorrhoa aetheria*** (Meyrick, 1897).
- implicata*** Meyrick, 1920 **Isorrhoa**
Isorrhoa implicata Meyrick, Exot. Microlepid., 2: 324 (1920).
AU: Australia (Queensland).
- larozona*** Turner, 1917 **Isorrhoa**
Persicoptila larozona Turner, Proc. R. Soc. Queensland, 29: 82 (1917).
AU: Australia (Queensland).
 Synonym junior of ***Isorrhoa euphaedra*** (Lower, 1904).

<i>loxoschema</i> Turner, 1923 <i>Isorrhoa loxoschema</i> Turner, Proc. R. Soc. Vict., 36: 77 (1923). AU: Australia (Queensland).	Isorrhoa
<i>triloxias</i> (Meyrick, 1907) <i>Aeoloscelis triloxias</i> Meyrick, J. Bombay nat. Hist. Soc., 17: 983 (1907). OR: [Ceylon]=Sri Lanka.	Isorrhoa
<i>acmostacta</i> Meyrick, 1932 <i>Labdia acmostacta</i> Meyrick, Exot. Microlepid., 4: 213-214 (1932). OR: Indonesia (Java).	Labdia
<i>acropecta</i> (Meyrick, 1915) <i>Pyroderces acropecta</i> Meyrick, Exot. Microlepid., 1: 313-314 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>aeolochorda</i> Meyrick, 1927 <i>Labdia aeolochorda</i> Meyrick, Insects Samoa, 3 (2): 85-86 (1927). PO: Samoa.	?Labdia
<i>albineella</i> (van Deventer, 1904), comb. n. <i>Pyroderces albineella</i> van Deventer, Tijdschr. Ent., 47: 33-34 (1904). OR: Indonesia (Java).	Labdia
<i>albimaculella</i> (van Deventer, 1904), comb. n. <i>Pyroderces albimaculella</i> van Deventer, Tijdschr. Ent., 47: 30-32 (1904). OR: Indonesia (Java).	Labdia
<i>amphipterna</i> (Meyrick, 1917) <i>Pyroderces amphipterna</i> Meyrick, Exot. Microlepid., 2: 36-37 (1917). OR: India (Coorg).	Labdia
<i>anarithma</i> (Meyrick, 1889) <i>Proterocosma anarithma</i> Meyrick, Trans. N.Z. Inst., 21: 175-176 (1889) NZ: New Zealand.	Labdia
<i>ancylosema</i> Turner, 1923 <i>Labdia ancylosema</i> Turner, Proc. R. Soc. Vict., 36: 63 (1923). AU: Australia (Northern Territory).	Labdia
<i>antennella</i> Sinev & Park, 1994 <i>Labdia antennella</i> Sinev & Park, Korean J. appl. Ent., 33: 198-199 (1994). PA: South Korea.	Labdia
<i>antinopa</i> (Meyrick, 1917) <i>Pyroderces antinopa</i> Meyrick, Exot. Microlepid., 2: 37 (1917). OR: [Ceylon]=Sri Lanka.	Labdia
<i>apenthes</i> Turner, 1939 <i>Labdia apenthes</i> Turner, Pap. & Proc. R. Soc. Tasm. 1839: 80 (1939). AU: Tasmania.	Labdia

- aphanogramma*** Meyrick, 1931 **Labdia**
Labdia aphanogramma Meyrick, Exot. Microlepid., 4: 51 (1931).
OR: Southern India.
- aprepes*** Bradley, 1961 **Labdia**
Labdia aprepes Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 145 (1961).
OR: Solomon Is. (Guadalcanal).
- arachnitis*** (Meyrick, 1907) **Labdia**
Stigmatophora arachnitis Meyrick, J. Bombay nat. Hist. Soc., 17: 744 (1907).
OR: [Ceylon]=Sri Lanka.
- aresta*** Turner, 1926 **Labdia**
Labdia aresta Turner, Trans. R. Soc. S.Austr., 50: 139 (1926).
AU: Australia (Queensland).
- argophracta*** Turner, 1923 **Labdia**
Labdia argophracta Turner, Proc. R. Soc. Vict., 36: 62 (1923).
AU: Australia (Queensland).
- argyropla*** Meyrick, 1927 **Labdia**
Labdia argyropla Meyrick, Insects Samoa, 3 (2): 85 (1927).
PO: Samoa.
- argyrostrepta*** (Meyrick, 1897), **comb. n.** **Labdia**
Pyroderces argyrostrepta Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 353 (1897).
AU: Australia (N.S.Wales).
- argyrozona*** (Lower, 1904) **Labdia**
Pyroderces argyrozona Lower, Trans. R. Soc. S.Austr., 28: 173 (1904).
AU: Australia (Queensland).
- arimaspia*** (Meyrick, 1897) **Labdia**
Pyroderces arimaspia Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 347 (1897).
AU: Australia (N.S.Wales); Tasmania.
- auchmerodes*** Turner, 1939 **Labdia**
Labdia auchmerodes Turner, Pap. & Proc. R. Soc. Tasm. 1939: 80-81 (1939).
AU: Tasmania.
- autotoma*** (Meyrick, 1919) **Labdia**
Stigmatophora autotoma Meyrick, Exot. Microlepid., 2: 284-285 (1919).
AU: Australia (N.S.Wales; Victoria); Tasmania.
- bathrosema*** (Meyrick, 1897) **Labdia**
Pyroderces bathrosema Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 353 (1897).
AU: Australia (Queensland).
- bicolorella*** (Snellen, 1901) **Labdia**
Pyroderces bicolorella Snellen, Tijdschr. Ent., 44: 94 95 (1901).
OR: Indonesia (Java).

<i>bitabulata</i> Meyrick, 1935 <i>Labdia bitabulata</i> Meyrick, Exot. Microlepid., 4: 605 (1935). OR: [Formosa]=Taiwan.	Labdia
<i>bryomima</i> (Meyrick, 1897) <i>Pyroderces bryomima</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 354-355 (1897). AU: Australia (N.S.Wales).	Labdia
<i>calida</i> Meyrick, 1921 <i>Labdia calida</i> Meyrick, Exot. Microlepid., 2: 411 (1921). PO: Fiji.	Labdia
<i>callibrocha</i> (Meyrick, 1915) <i>Pyroderces callibrocha</i> Meyrick, Exot. Microlepid., 1: 312 (1915). OR: India (Bengal).	Labdia
<i>callimitris</i> (Meyrick, 1897), comb. n. <i>Limnoecia callimitris</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 365 (1897). AU: Australia (N.S.Wales).	Labdia
<i>calthula</i> Turner, 1923 <i>Labdia calthula</i> Turner, Proc. R. Soc. Vict., 36: 61 (1923). AU: Australia (Queensland).	Labdia "
<i>calypta</i> Bradley, 1961 <i>Labdia calypta</i> Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 143 (1961). OR: Solomon Is. (Guadalcanal).	Labdia
<i>camptosema</i> (Meyrick, 1897), comb. n. <i>Limnoecia camptosema</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 366-367 (1897). AU: Australia (Victoria).	Labdia
<i>catapneusta</i> (Meyrick, 1917) <i>Pyroderces catapneusta</i> Meyrick, Exot. Microlepid., 2: 39 (1917). OR: [Ceylon]=Sri Lanka.	Labdia
<i>caudata</i> (Meyrick, 1917) <i>Pyroderces caudata</i> Meyrick, Exot. Microlepid., 2: 37 (1917). OR: [Ceylon]=Sri Lanka.	Labdia
<i>caulota</i> Meyrick, 1918 <i>Labdia caulota</i> Meyrick, Ann. Transv. Mus., 6: 27 (1918). ET: South Africa ([Zululand] Natal).	Labdia
<i>cedrinopa</i> Meyrick, 1928 <i>Labdia cedrinopa</i> Meyrick, Exot. Microlepid., 3: 386 (1928). PO: New Hebrides.	Labdia
<i>ceraunia</i> (Meyrick, 1897) <i>Pyroderces ceraunia</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 346 (1897). AU: Australia (Queensland).	Labdia

- ceraunica* :Edwards & Nielsen, 1996 Labdia
Labdia ceraunica :Edwards & Nielsen, Monogr. Austr. Lepid., 4: 102 (1996).
 Incorrect subsequent spelling of ***Labdia ceraunia*** (Meyrick, 1897).
- chalcoplecta*** Turner, 1933 Labdia
Labdia chalcoplecta Turner, Trans. R. Soc. S.Austr., 57: 172 (1933).
AU: Australia (Queensland).
- charisia*** (Meyrick, 1897) Labdia
Pyroderces charisia Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 350-351 (1897).
AU: Australia (Queensland; N.S.Wales).
- chionopsamma*** (Meyrick, 1886) Labdia
Proterocosma chionopsamma Meyrick, Trans. ent. Soc. Lond. 1886: 294 (1886).
OR: New Guinea.
- chryselectra*** (Meyrick, 1897) Labdia
Pyroderces chryselectra Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 344 (1897).
AU: Australia (Queensland).
- chrysophoenicea*** (Meyrick, 1897), **comb. n.** ?Labdia
Aeoloscelis chrysophoenicea Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 328 (1897).
AU: Australia (Queensland).
- chrysosoma*** Meyrick, 1928 Labdia
Labdia chrysosoma Meyrick, Exot. Microlepid., 3: 387 (1928).
OR: New Ireland.
- citracma*** Meyrick, 1915 Labdia
Labdia citracma Meyrick, Exot. Microlepid., 1: 310-311 (1915).
OR: India (Assam).
- citroglypta*** Meyrick, 1928 Labdia
Labdia citroglypta Meyrick, Exot. Microlepid., 3: 386-387 (1928).
OR: New Britain.
- clodiana*** Meyrick, 1927 Labdia
Labdia clodiana Meyrick, Exot. Microlepid., 3: 384 (1927).
PO: New Hebrides.
- clopaea*** (Meyrick, 1917) Labdia
Pyroderces clopaea Meyrick, Exot. Microlepid., 2: 40 (1917).
OR: [Ceylon]=Sri Lanka.
- clytemnestra*** Meyrick, 1923 Labdia
Labdia clytemnestra Meyrick, Exot. Microlepid., 3: 56-57 (1923).
PO: Fiji.
- compar*** Meyrick, 1921 Labdia
Labdia compar Meyrick, Zool. Meded. Leiden, 6: 168 (1921).
OR: Indonesia (Java).

<i>cosmangela</i> Meyrick, 1923 <i>Labdia cosmangela</i> Meyrick, Exot. Microlepid., 3: 57-58 (1923). AU: Australia (Queensland).	Labdia
<i>cremasta</i> (Meyrick, 1915) <i>Pyroderces cremasta</i> Meyrick, Exot. Microlepid., 1: 311 (1915). OR: India (Assam).	Labdia
<i>crococarpa</i> Meyrick, 1928 <i>Labdia crococarpa</i> Meyrick, Exot. Microlepid., 3: 385-386 (1928). PO: New Hebrides.	Labdia
<i>crocotypa</i> Turner, 1923 <i>Labdia crocotypa</i> Turner, Proc. R. Soc. Vict., 36: 60-61 (1923). AU: Australia (Queensland).	Labdia
<i>cyanodora</i> Meyrick, 1935 <i>Labdia cyanodora</i> Meyrick, Exot. Microlepid., 4: 604-605 (1935). OR: India (Bengal, Assam).	Labdia
<i>cyanogramma</i> (Meyrick, 1897) <i>Pyroderces cyanogramma</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 346-347 (1897). AU: Australia (N.S.Wales).	Labdia
<i>deianira</i> Meyrick, 1927 <i>Labdia deianira</i> Meyrick, Insects Samoa, 3 (2): 86 (1927). PO: Samoa.	Labdia
<i>deliciosella</i> Walker, 1864 <i>Labdia deliciosella</i> Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 823-824 (1864). AU: Australia (without locality).	Labdia
<i>dicarpa</i> Meyrick, 1927 <i>Labdia dicarpa</i> Meyrick, Insects Samoa, 3 (2): 88 (1927). PO: Samoa.	Labdia
<i>dicyanitis</i> Meyrick, 1934 <i>Labdia dicyanitis</i> Meyrick, Bull. Bernice P.Bishop Mus., 114: 347 (1934). PO: Rapa I.	Labdia
<i>diophanes</i> Meyrick, 1928 <i>Labdia diophanes</i> Meyrick, Exot. Microlepid., 3: 384-385 (1928). ET: [Rhodesia]=Zimbabwe.	Labdia
<i>dolomella</i> Bradley, 1961 <i>Labdia dolomella</i> Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 142 (1961). OR: Solomon Is. (Guadalcanal; Rennell I.).	Labdia
<i>drosophanes</i> (Meyrick, 1921), comb. n. <i>Stigmatophora drosophanes</i> Meyrick, Exot. Microlepid., 2: 312-413 (1921). OR: India (Assam).	Labdia

<i>echioglossa</i> Meyrick, 1928 <i>Labdia echioglossa</i> Meyrick, Exot. Microlepid., 3: 385 (1928). OR: Malaya.	Labdia
<i>ejaculata</i> Meyrick, 1921 <i>Labdia ejaculata</i> Meyrick, Exot. Microlepid., 2: 450-451 (1921). AU: Australia (Queensland).	Labdia
<i>embrochota</i> (Meyrick, 1914), comb. n. <i>Pyroderces embrochota</i> Meyrick, Exot. Microlepid., 1: 280 (1914). ET: [Nyassaland]=Malawi.	Labdia
<i>emphanopa</i> Meyrick, 1922 <i>Labdia emphanopa</i> Meyrick, Exot. Microlepid., 2: 570 (1922). OR: India (Assam).	Labdia
<i>enclista</i> (Meyrick, 1921) <i>Limnoecia enclista</i> Meyrick, Zool. Meded. Leiden, 6: 168-169 (1921). OR: Indonesia (Java).	Labdia
<i>epimictis</i> (Meyrick, 1897), comb. n. <i>Limnoecia epimictis</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 361-362 (1897). AU: Australia (Victoria).	Labdia
<i>erebopleura</i> Meyrick, 1922 <i>Labdia erebopleura</i> Meyrick, Exot. Microlepid., 2: 570 (1922). OR: Malaya ([Borneo]=Kalimantan).	Labdia
<i>eugrapta</i> Meyrick, 1927 <i>Labdia eugrapta</i> Meyrick, Insects Samoa, 3 (2): 87 (1927). PO: Samoa.	Labdia
<i>eumelaena</i> (Meyrick, 1897) <i>Pyroderces eumelaena</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 356 (1897). AU: Australia (South).	Labdia
<i>euphrantica</i> Turner, 1923 <i>Labdia euphrantica</i> Turner, Proc. R. Soc. Vict., 36: 60 (1923). AU: Australia (Queensland). Synonym junior of <i>Labdia cyanogramma</i> (Meyrick, 1897).	Labdia
<i>faceta</i> (Meyrick, 1917), comb. n. <i>Pyroderces faceta</i> Meyrick, Exot. Microlepid., 2: 38 (1917). OR: India (Bengal; Coorg); [Ceylon]=Sri Lanka.	Labdia
<i>fasciella</i> Sinev, 1993 <i>Labdia fasciella</i> Sinev, Trudy Zool. Inst., St.Petersburg, 251: 37-38 (1993). PA: Russia (Primorsky Territory).	Labdia
<i>fletcherella</i> Bradley, 1951 <i>Labdia fletcherella</i> Bradley, Ann. Mag. nat. Hist., (12) 4: 510-513 (1951). OR: India (Bengal; Bihar).	Labdia

<i>gastroptila</i> Meyrick, 1931 <i>Labdia gastroptila</i> Meyrick, Exot. Microlepid., 4: 52 (1931). OR: India (Bombay).	Labdia
<i>glaucoxantha</i> Meyrick, 1921 <i>Labdia glaucoxantha</i> Meyrick, Exot. Microlepid., 2: 451 (1921). AU: Australia (Queensland).	Labdia
<i>gypsodelta</i> Meyrick, 1927 <i>Labdia gypsodelta</i> Meyrick, Insects Samoa, 3 (2): 89 (1927). PO: Samoa.	Labdia
<i>halticopa</i> Meyrick, 1927 <i>Labdia halticopa</i> Meyrick, Insects Samoa, 3 (2): 86-87 (1927). PO: Samoa.	Labdia
<i>hastifera</i> Meyrick, 1920 <i>Labdia hastifera</i> Meyrick, Exot. Microlepid., 2: 318 (1920). PO: Fiji.	Labdia
<i>helena</i> Meyrick, 1928 <i>Labdia helena</i> Meyrick, Exot. Microlepid., 3: 388 (1928). OR: New Ireland.	Labdia
<i>hemidoma</i> (Meyrick, 1897), comb. n. <i>Limnoecia hemidoma</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 362 (1897). AU: Australia (West).	Labdia
<i>hexaspila</i> Turner, 1923 <i>Labdia hexaspila</i> Turner, Proc. R. Soc. Vict., 36: 62 (1923). AU: Australia (N.S.Wales).	Labdia
<i>hierarcha</i> (Meyrick, 1897) <i>Pyroderces hierarcha</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 346 (1897). AU: Australia (Queensland).	Labdia
<i>holopetra</i> Meyrick, 1927 <i>Labdia holopetra</i> Meyrick, Insects Samoa, 3 (2): 90 (1927). PO: Samoa.	Labdia
<i>ilarcha</i> (Meyrick, 1911), comb. n. <i>Stagmatophora ilarcha</i> Meyrick, Trans. Linn. Soc. Lond., 14: 282 (1911). MA: Seychelles.	Labdia
<i>incompta</i> (Meyrick, 1917) <i>Pyroderces incompta</i> Meyrick, Exot. Microlepid., 2: 40 (1917). OR: India (Coorg).	Labdia
<i>internexa</i> Meyrick, 1927 <i>Labdia internexa</i> Meyrick, Insects Samoa, 3 (2): 88 (1927). PO: Samoa.	Labdia

<i>intuens</i> Meyrick, 1923 <i>Labdia intuens</i> Meyrick, Exot. Microlepid., 3: 59 (1923). PO: Fiji.	Labdia
<i>iolampra</i> Meyrick, 1938 <i>Labdia iolampra</i> Meyrick, Dt. ent. Z. Iris, 52: 8 (1938). OR: China (Yunnan).	Labdia
<i>ioxantha</i> (Meyrick, 1915) <i>Pyroderces ioxantha</i> Meyrick, Exot. Microlepid., 1: 313 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>irigramma</i> Meyrick, 1927 <i>Labdia irigramma</i> Meyrick, Insects Samoa, 3 (2): 85 (1927). PO: Samoa.	Labdia
<i>irimetalla</i> Meyrick, 1933 <i>Labdia irimetalla</i> Meyrick, Exot. Microlepid., 4: 427 (1933). ET: [Congo Belge]=Zaire.	Labdia
<i>irrigua</i> (Meyrick, 1915) <i>Pyroderces irrigua</i> Meyrick, Exot. Microlepid., 1: 315 (1915). AU: Australia (Northern Territory).	Labdia
<i>ischnotypa</i> Turner, 1923 <i>Labdia ischnotypa</i> Turner, Proc. R. Soc. Vict., 36: 62 (1923). AU: Australia (Queensland).	Labdia
<i>isomerista</i> Bradley, 1961 <i>Labdia isomerista</i> Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 144 (1961). OR: Solomon Is. (Guadalcanal).	Labdia
<i>isozona</i> (Meyrick, 1897), comb. n. <i>Limnoecia isozona</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 363 (1897). AU: Australia (Queensland; N.S.Wales).	Labdia
<i>issikii</i> Kuroko, 1982 <i>Labdia issikii</i> Kuroko, Moths Japan, 1: 270 (1982). PA: Japan (Honshu; Shikoku; Kyushu).	Labdia
<i>leptomeris</i> (Meyrick, 1897) <i>Limnaecia leptomeris</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 362-363 (1897). AU: Australia (Queensland; N.S.Wales; Victoria); Tasmania.	?Labdia
<i>leptonoma</i> Meyrick, 1927 <i>Labdia leptonoma</i> Meyrick, Insects Samoa, 3 (2): 89 (1927). PO: Samoa.	Labdia
<i>leucatella</i> (Snellen, 1901), comb. n. <i>Pyroderces leucatella</i> Snellen, Tijdschr. Ent., 44: 93-94 (1901). OR: Indonesia (Java).	Labdia

<i>leucombra</i> (Meyrick, 1897) <i>Pyroderces leucombra</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 345 (1897). AU: Australia (Queensland).	Labdia
<i>leuconota</i> Turner, 1923 <i>Labdia leuconota</i> Turner, Proc. R. Soc. Vict., 36: 65 (1923). AU: Australia (Queensland).	Labdia
<i>liolitha</i> Meyrick, 1922 <i>Labdia liolitha</i> Meyrick, Exot. Microlepid., 2: 569-570 (1922). OR: India (Kanara).	Labdia
<i>loxoscia</i> (Lower, 1923), comb. n. <i>Limnoecia loxoscia</i> Lower, Trans. R. Soc. S.Austr., 47: 57 (1923). AU: Australia (N.S.Wales).	Labdia
<i>macrobela</i> Meyrick, 1918 <i>Labdia macrobela</i> Meyrick, Ann. Transv. Mus., 6: 52-53 (1918). ET: [British S.E.Africa] Mozambique.	Labdia
<i>microchalca</i> Meyrick, 1921 <i>Labdia microchalca</i> Meyrick, Exot. Microlepid., 2: 412 (1921). AU: Australia (Queensland).	Labdia
<i>microdictyas</i> Meyrick, 1923 <i>Labdia microdictyas</i> Meyrick, Exot. Microlepid., 3: 58 (1923). PO: Fiji.	Labdia
<i>microglena</i> (Meyrick, 1915) <i>Pyroderces microglena</i> Meyrick, Exot. Microlepid., 1: 312 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>mitrophora</i> Turner, 1923 <i>Labdia mitrophora</i> Turner, Proc. R. Soc. Vict., 36: 61-62 (1923). AU: Australia (Queensland).	Labdia
<i>molybdaula</i> (Meyrick, 1915) <i>Pyroderces molybdaula</i> Meyrick, Exot. Microlepid., 1: 309-310 (1915). OR: India (Coorg; South).	Labdia
<i>myrrhicoma</i> (Meyrick, 1917) <i>Pyroderces myrrhicoma</i> Meyrick, Exot. Microlepid., 2: 40 (1917). AU: Australia (Queensland).	Labdia
<i>nesophora</i> (Meyrick, 1897) <i>Pyroderces nesophora</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 354 (1897). AU: Australia (N.S.Wales; Victoria; South).	Labdia
<i>niphocera</i> Turner, 1923 <i>Labdia niphocera</i> Turner, Proc. R. Soc. Vict., 36: 64-65 (1923). AU: Australia (Queensland).	Labdia

<i>niphostephes</i> Turner, 1923 <i>Labdia niphostephes</i> Turner, Proc. R. Soc. Vict., 36: 64 (1923). AU: Australia (Queensland).	Labdia
<i>niphosticta</i> (Meyrick, 1936) <i>Stigmatophora niphosticta</i> Meyrick, Exot. Microlepid., 5: 30 (1936). PA: Japan (Honshu).	Labdia
<i>niphoxantha</i> Meyrick, 1930 <i>Labdia niphoxantha</i> Meyrick, Exot. Microlepid., 3: 545 (1930). OR: India (Central Provinces).	Labdia
<i>notochorda</i> (Meyrick, 1907) <i>Pyroderces notochorda</i> Meyrick, J. Bombay nat. Hist. Soc., 17: 744-745 (1907). OR: [Ceylon]=Sri Lanka.	Labdia
<i>nutrix</i> Meyrick, 1928 <i>Labdia nutrix</i> Meyrick, Exot. Microlepid., 3: 387-388 (1928). OR: India (Kanara).	Labdia
<i>ochrostephana</i> Turner, 1923 <i>Labdia ochrostephana</i> Turner, Proc. R. Soc. Vict., 36: 62-63 (1923). AU: Australia (Queensland; N.S.Wales).	Labdia
<i>ochrotypa</i> Bradley, 1961 <i>Labdia ochrotypa</i> Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 141 (1961). OR: Solomon Is. (Guadalcanal; Belona I.).	Labdia
<i>orthoschema</i> Turner, 1923 <i>Labdia orthoschema</i> Turner, Proc. R. Soc. Vict., 36: 61 (1923). AU: Australia (N.S.Wales).	Labdia
<i>orthritis</i> Meyrick, 1930 <i>Labdia orthritis</i> Meyrick, Exot. Microlepid., 3: 545 (1930). PO: Fiji.	Labdia
<i>oxycharis</i> Meyrick, 1921 <i>Labdia oxycharis</i> Meyrick, Zool. Meded. Leiden, 6: 168 (1921). OR: Indonesia (Java).	Labdia
<i>oxychlora</i> Meyrick, 1932 <i>Labdia oxychlora</i> Meyrick, Exot. Microlepid., 4: 314 (1932). ET: Sierra Leone.	Labdia
<i>oxyleuca</i> (Meyrick, 1915) <i>Pyroderces oxyleuca</i> Meyrick, Exot. Microlepid., 1: 315 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>oxysema</i> (Meyrick, 1897) <i>Pyroderces oxysema</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 351 (1897). AU: Australia (Queensland; N.S.Wales).	Labdia

<i>oxytoma</i> (Meyrick, 1897) <i>Pyroderces oxytoma</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 352 (1897). AU: Australia (N.S.Wales; Victoria); Tasmania.	Labdia
<i>pammeces</i> Turner, 1923 <i>Labdia pammeces</i> Turner, Proc. R. Soc. Vict., 36: 65-66 (1923). AU: Australia (Queensland).	Labdia
<i>pantophyrta</i> Turner, 1923 <i>Labdia pantophyrta</i> Turner, Proc. R. Soc. Vict., 36: 65 (1923). AU: Australia (Queensland).	Labdia
<i>paropis</i> (Meyrick, 1915) <i>Pyroderces paropis</i> Meyrick, Exot. Microlepid., 1: 310 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>pentachrysis</i> (Meyrick, 1931) <i>Limnoecia pentachrysis</i> Meyrick, Exot. Microlepid., 4: 54 (1931). OR: Indonesia (Java).	Labdia
<i>petroxesta</i> Meyrick, 1921 <i>Labdia petroxesta</i> Meyrick, Exot. Microlepid., 2: 451 (1921). PO: Fiji.	Labdia
<i>phaeocala</i> Turner, 1926 <i>Labdia phaeocala</i> Turner, Trans. R. Soc. S.Austr., 50: 140 (1926). AU: Australia (Queensland).	Labdia
<i>picrochalca</i> Meyrick, 1937 <i>Labdia picrochalca</i> Meyrick, Exot. Microlepid., 5: 147 (1937). OR: India (Assam).	Labdia
<i>pileata</i> (Meyrick, 1897) <i>Pyroderces pileata</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 355 (1897). AU: Australia (N.S.Wales).	Labdia
<i>planetopa</i> (Meyrick, 1915) <i>Pyroderces planetopa</i> Meyrick, Exot. Microlepid., 1: 309 (1915). OR: [Ceylon]=Sri Lanka.	Labdia
<i>promacha</i> (Meyrick, 1897) <i>Pyroderces promacha</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 351 (1897). AU: Australia (N.S.Wales).	Labdia
<i>properans</i> Meyrick, 1927 <i>Labdia properans</i> Meyrick, Insects Samoa, 3 (2): 90 (1927). PO: Samoa.	Labdia
<i>psarodes</i> Bradley, 1961 <i>Labdia psarodes</i> Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 143 (1961). OR: Solomon Is. (Guadalcanal).	Labdia

- pyrrhota*** (Meyrick, 1915) **Labdia**
Pyroderces pyrrhota Meyrick, Exot. Microlepid., 1: 314 (1915).
OR: [Ceylon]=Sri Lanka.
- rationalis*** Meyrick, 1921 **Labdia**
Labdia rationalis Meyrick, Exot. Microlepid., 2: 411 (1921).
PO: Fiji.
- receptella*** Walker, 1864 **Labdia**
Glyphipteryx receptella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 840 (1864, Dec.).
AU: Australia (N.S.Wales).
 Synonym junior of ***Labdia deliciosella*** Walker, 1864.
- redimita*** (Meyrick, 1917) **Labdia**
Pyroderces redimita Meyrick, Exot. Microlepid., 2: 38 (1917).
OR: India (Coorg).
- rhadinops*** Turner, 1923 **Labdia**
Labdia rhadinops Turner, Proc. R. Soc. Vict., 36: 60 (1923).
AU: Australia (Queensland).
- rhectaula*** Meyrick, 1927 **Labdia**
Labdia rhectaula Meyrick, Insects Samoa, 3 (2): 89 (1927).
PO: Samoa.
- rhoecosticha*** Turner, 1923 **Labdia**
Labdia rhoecosticha Turner, Proc. R. Soc. Vict., 36: 63-64 (1923).
AU: Australia (Queensland).
- saliens*** Meyrick, 1928 **Labdia**
Labdia saliens Meyrick, Exot. Microlepid., 3: 385 (1928).
PO: New Hebrides.
- saponacea*** Meyrick, 1922 **Labdia**
Labdia saponacea Meyrick, Exot. Microlepid., 2: 569 (1922).
PO: Fiji.
- sarcodryas*** Meyrick, 1922 **Labdia**
Labdia sarcodryas Meyrick, Exot. Microlepid., 2: 570 (1922).
OR: India (Bombay).
- scenodoxa*** Meyrick, 1923 **Labdia**
Labdia scenodoxa Meyrick, Exot. Microlepid., 3: 57 (1923).
PO: Fiji.
- schismatias*** (Meyrick, 1897) **Labdia**
Pyroderces schismatias Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 344-345 (1897)
AU: Australia (Queensland).
- scoliosema*** (Meyrick, 1897), **comb. n.** **Labdia**
Limnoecia scoliosema Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 366 (1897).
AU: Australia (Victoria; South; West).

- selenopis*** (Meyrick, 1905) **Labdia**
Pyroderces selenopis Meyrick, J. Bombay nat. Hist. Soc., 16: 606-607 (1905).
OR: [Ceylon]=Sri Lanka.
- semicoccinea*** (Stainton, 1859) **Labdia**
Cosmopteryx? semicoccinea Stainton, Trans. ent. Soc. Lond., (N.S.) 5: 123-124 (1859).
OR: India (Bengal).
- seminolita*** Meyrick, 1928 **Labdia**
Labdia seminolita Meyrick, Exot. Microlepid., 3: 386 (1928).
PO: New Hebrides.
- sirenia*** (Meyrick, 1917) **Labdia**
Pyroderces sirenia Meyrick, Exot. Microlepid., 2: 37-38 (1917).
OR: [Ceylon]=Sri Lanka.
- solomonensis*** Bradley, 1961 **Labdia**
Labdia torodoxa solomonensis Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 141 (1961).
OR: Solomon Is. (Guadalcanal).
Subspecies of *Labdia torodoxa* Meyrick, 1928.
- sophista*** (Meyrick, 1917) **Labdia**
Pyroderces sophista Meyrick, Exot. Microlepid., 2: 36 (1917).
OR: [Ceylon]=Sri Lanka.
- sphenoclina*** Meyrick, 1922 **Labdia**
Labdia sphenoclina Meyrick, Exot. Microlepid., 2: 570 (1922).
OR: India (Coorg).
- spirocosma*** Meyrick, 1921 **Labdia**
Labdia spirocosma Meyrick, Exot. Microlepid., 2: 411 (1921).
PO: Fiji.
- stabilita*** (Meyrick, 1915), **comb. n.** **Labdia**
Limnoecia stabilita Meyrick, Exot. Microlepid., 1: 319 (1915).
OR: India (Coorg).
- stigmatophorella*** Sinev, 1993 **Labdia**
Labdia stigmatophorella Sinev, Trudy Zool. Inst., St.Petersburg, 251: 35-37 (1993).
PA: Russia (Primorsky Territory).
- stibogramma*** Meyrick, 1924 **Labdia**
Labdia stibogramma Meyrick, Exot. Microlepid., 3: 90 (1924).
OR: Malaya.
- symbolias*** (Meyrick, 1915) **Labdia**
Pyroderces symbolias Meyrick, Exot. Microlepid., 1: 313 (1915).
AU: Australia (Queensland).
Homonym junior objective and synonym junior of ***Labdia symbolias*** (Meyrick, 1906).
- symbolias*** (Meyrick, 1906) **Labdia**
Stigmatophora symbolias Meyrick, Trans. R. Soc. S.Austr., 30: 53 (1906).
AU: Australia (Queensland).

terenopa (Meyrick, 1917) <i>Pyroderces terenopa</i> Meyrick, Exot. Microlepid., 2: 39-40 (1917). OR: [Ceylon]=Sri Lanka.	Labdia
thalamaula (Meyrick, 1915) <i>Pyroderces thalamaula</i> Meyrick, Exot. Microlepid., 1: 314 (1915). AU: Australia (Queensland).	Labdia
thermophila (Lower, 1900) <i>Pyroderces thermophila</i> Lower, Proc. Linn. Soc. N.S.Wales, 25: 419 (1900). AU: Australia (N.S.Wales).	Labdia
torodoxa Meyrick, 1928 <i>Labdia torodoxa</i> Meyrick, Exot. Microlepid., 3: 386 (1928). PO: New Hebrides.	Labdia
tribrachynta Meyrick, 1928 <i>Labdia tribrachynta</i> Meyrick, Exot. Microlepid., 3: 388 (1928). OR: India (Kanara).	Labdia
trichaeola Meyrick, 1933 <i>Labdia trichaeola</i> Meyrick, Exot. Microlepid., 4: 427 (1933). OR: Indonesia (Java).	Labdia
triploa Turner, 1923 <i>Labdia triploa</i> Turner, Proc. R. Soc. Vict., 36: 64 (1923). AU: Australia (Queensland).	Labdia
trisema (Meyrick, 1897), comb. n. <i>Limnoecia trisema</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 361 (1897). AU: Tasmania.	Labdia
tristoecha Turner, 1923 <i>Labdia tristoecha</i> Turner, Proc. R. Soc. Vict., 36: 63 (1923). AU: Australia (Queensland).	Labdia
trivincta (Meyrick, 1897) <i>Pyroderces trivincta</i> Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 353-354 (1897). AU: Australia (N.S.Wales).	Labdia
trixantha (Lower, 1920), comb. n. <i>Limnoecia trixantha</i> Lower, Trans. R. Soc. S.Austr., 44: 70 (1920). AU: Australia (Queensland).	Labdia
xylinaula Meyrick, 1935 <i>Labdia xylinaula</i> Meyrick, Exot. Microlepid., 4: 605 (1935). OR: India (Orissa).	Labdia
zonobela Turner, 1923 <i>Labdia zonobela</i> Turner, Proc. R. Soc. Vict., 36: 65 (1923). AU: Australia (Queensland).	Labdia

- apicinetella*** Chrétien, 1915 **Lallia**
Lallia apicinetella Chrétien, Annls Soc. ent. Fr., 84: 351 (1915).
PA: Northern Africa (Tunisia).
- cinnamomina*** (Turati, 1930), **comb. n.** **Lallia**
Blastodacna cinnamomina Turati, Atti Soc. ital. Sci. nat., 69: 85 (1930).
PA: Northern Africa ([Cyrenaica]=Libya).
- simplicella*** (Amsel, 1959) **Lallia**
Tenuipenna simplicella Amsel, Bull. Soc. ent. Egypte, 43: 68-69 (1959).
PA: Middle East (Iraq).
New synonym junior of ***Lallia apicinetella*** Chretien, 1915.
- phragmitella*** Stainton, 1851 **Limnaecia**
Limnaecia phragmitella Stainton, Suppl. Cat. Brit. Tin.: 4 (1851).
PA: Great Britain (England).
- acontophora*** Meyrick, 1922 **?Limnaecia**
Limnoecia acontophora Meyrick, Exot. Microlepid., 2: 573 (1922).
OR: Philippines (Luzon).
- adiacrita*** Turner, 1923 **?Limnaecia**
Limnoecia adiacrita Turner, Proc. R. Soc. Vict., 36: 70-71 (1923).
AU: Australia (Queensland).
- amblopa*** Meyrick, 1915 **?Limnaecia**
Limnoecia amblopa Meyrick, Exot. Microlepid., 1: 319 (1915).
OR: Southern India.
- ancilla*** Meyrick, 1934 **?Limnaecia**
Limnoecia ancilla Meyrick, Exot. Microlepid., 4: 508 (1934).
OR: Indonesia (Java).
- anisodesma*** Lower, 1904 **?Limnaecia**
Limnoecia anisodesma Lower, Trans. R. Soc. S.Austr., 28: 174-175 (1904).
AU: Australia (Victoria).
- anthophaga*** Meyrick, 1928 **?Limnaecia**
Limnoecia anthophaga Meyrick, Exot. Microlepid., 3: 392-393 (1928).
PO: Fiji.
- argophylla*** Bradley, 1961 **?Limnaecia**
Limnaecia argophylla Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 147 (1961).
OR: Solomon Is. (Guadalcanal).
- asterodes*** Meyrick, 1915 **?Limnaecia**
Limnoecia asterodes Meyrick, Exot. Microlepid., 1: 319 (1915).
OR: India (Assam).
- atopa*** Bradley, 1959 **?Limnaecia**
Limnoecia atopa Bradley, Nat. Hist. Rennell I., 2 (1957): 101 (1959).
OR: Solomon Is. (Rennell I.).

- auximena*** Meyrick, 1915 ?Limnaecia
Limnoecia auximena Meyrick, Exot. Microlepid., 1: 318 (1915).
OR: India (Coorg).
- bilineata*** Diakonoff, 1954 ?Limnaecia
Limnaecia bilineata Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 77-78 (1954).
OR: New Guinea.
- bisignis*** Meyrick, 1921 ?Limnaecia
Limnoecia bisignis Meyrick, Exot. Microlepid., 2: 454 (1921).
AU: Australia (Queensland).
- callicosma*** Meyrick, 1915 ?Limnaecia
Limnoecia callicosma Meyrick, Exot. Microlepid., 1: 318 (1915).
OR: [Ceylon]=Sri Lanka.
- capsigera*** Meyrick, 1921 ?Limnaecia
Limnoecia capsigera Meyrick, Exot. Microlepid., 2: 454 (1921).
PO: Fiji.
- charactis*** Meyrick, 1897 ?Limnaecia
Limnoecia charactis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 363-364 (1897).
AU: Australia (Victoria).
- chionospila*** Meyrick, 1897 ?Limnaecia
Limnoecia chionospila Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 365-366 (1897).
AU: Australia (N.S.Wales).
- chlorodeta*** Meyrick, 1928 ?Limnaecia
Limnoecia chlorodeta Meyrick, Exot. Microlepid., 3: 393 (1928).
ET: South Africa (Transvaal).
- chloronephes*** Meyrick, 1924 ?Limnaecia
Limnoecia chloronephes Meyrick, Exot. Microlepid., 3: 91 (1924).
ET: [Rhodesia]=Zimbabwe.
- chrysonesa*** Meyrick, 1897 ?Limnaecia
Limnoecia chrysonesa Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 367 (1897).
AU: Australia (South).
- chrysothorax*** Meyrick, 1920 ?Limnaecia
Limnoecia chrysothorax Meyrick, Exot. Microlepid., 2: 320 (1920).
AU: Australia (Queensland).
- cirrhochrosta*** Meyrick, 1933 ?Limnaecia
Limnoecia cirrhochrosta Meyrick, Exot. Microlepid., 4: 429 (1933).
PO: Fiji.
- cirrhosema*** Turner, 1923 ?Limnaecia
Limnoecia cirrhosema Turner, Proc. R. Soc. Vict., 36: 69 (1923).
AU: Australia (Queensland).

- cirrhazona*** Turner, 1923 ?Limnaecia
Limnoecia cirrhazona Turner, Proc. R. Soc. Vict., 36: 69-70 (1923).
AU: Australia (Queensland).
- combota*** Meyrick, 1921 ?Limnaecia
Limnoecia combota Meyrick, Exot. Microlepid., 2: 454 (1921).
PA: Middle East ([Mesopotamia] Iraq).
- compsasis*** Meyrick, 1935 ?Limnaecia
Limnoecia compsasis Meyrick, in Caradja & Meyrick, List Microlepid. Chekiang, Kiangsu, Hunan: 77 (1935).
OR: China (Chekiang).
- conjuncta*** Meyrick, 1921 ?Limnaecia
Limnoecia conjuncta Meyrick, Ann. Transv. Mus., 8: 95-96 (1921).
ET: [Portuguese East Africa] Mozambique.
- crossomela*** Lower, 1908 ?Limnaecia
Limnoecia crossomela Lower, Trans. R. Soc. S.Austr., 32: 120 (1908).
AU: Australia (South; N.S.Wales).
- cybophora*** Meyrick, 1897 ?Limnaecia
Limnoecia cybophora Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 364-365 (1897).
AU: Australia (N.S.Wales; Victoria).
- definitiva*** (T.P.Lucas, 1901) ?Limnaecia
Macrobathra definitiva T.P.Lucas, Proc. R. Soc. Queensland, 16: 89 (1901).
AU: Australia (Queensland).
- effulgens*** Meyrick, 1918 ?Limnaecia
Limnoecia effulgens Meyrick, Ann. Transv. Mus., 6: 27-28 (1918).
ET: South Africa ([Zululand] Natal).
- elaphropa*** Turner, 1923 ?Limnaecia
Limnoecia elaphropa Turner, Proc. R. Soc. Vict., 36: 68 (1923).
AU: Australia (Queensland).
- ensigera*** Diakonoff, 1954 ?Limnaecia
Limnaecia ensigera Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 83-84 (1954).
OR: New Guinea.
- eretmota*** Meyrick, 1909 ?Limnaecia
Limnoecia eretmota Meyrick, Ann. Transv. Mus., 2: 20 (1909).
ET: South Africa (Transvaal).
- eristica*** Meyrick, 1919 ?Limnaecia
Limnoecia eristica Meyrick, Exot. Microlepid., 2: 286 (1919).
AU: Australia (Queensland).
- eumeristis*** Meyrick, 1927 ?Limnaecia
Limnoecia eumeristis Meyrick, Insects Samoa, 3 (2): 93-94 (1927).
PO: Samoa.

- explanata*** Meyrick, 1921 ?Limnaecia
Limnoecia explanata Meyrick, Ann. Transv. Mus., 8: 95 (1921).
ET: [Rhodesia]=Zimbabwe.
- fuscipalpis*** Meyrick, 1921 ?Limnaecia
Limnoecia fuscipalpis Meyrick, Exot. Microlepid., 2: 455 (1921).
PO: Fiji.
- hemimitra*** Turner, 1923 ?Limnaecia
Limnoecia hemimitra Turner, Proc. R. Soc. Vict., 36: 71 (1923).
AU: Australia (Queensland).
- heterozona*** Lower, 1904 ?Limnaecia
Limnoecia heterozona Lower, Trans. R. Soc. S.Austr., 28: 174 (1904).
AU: Australia (Queensland).
- ichnographa*** Meyrick, 1908 ?Limnaecia
Limnoecia ichnographa Meyrick, Proc. zool. Soc. Lond. 1908: 734 (1908).
ET: South Africa (Transvaal).
- ida*** Lower, 1908 ?Limnaecia
Limnoecia ida Lower, Trans. R. Soc. S.Austr., 32: 119 (1908).
AU: Australia (South).
- inconcinna*** Meyrick, 1923 ?Limnaecia
Limnoecia inconcinna Meyrick, Exot. Microlepid., 3: 59-60 (1923).
PO: Fiji.
- iriastis*** Meyrick, 1897 ?Limnaecia
Limnoecia iriastis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 367-368 (1897).
AU: Australia (Victoria).
- isodesma*** Lower, 1904 ?Limnaecia
Limnoecia isodesma Lower, Trans. R. Soc. S.Austr., 28: 174 (1904).
AU: Australia (Victoria).
- leptozona*** Turner, 1923 ?Limnaecia
Limnoecia leptozona Turner, Proc. R. Soc. Vict., 36: 71 (1923).
AU: Australia (Queensland).
- leucomita*** Turner, 1923 ?Limnaecia
Limnoecia leucomita Turner, Proc. R. Soc. Vict., 36: 70 (1923).
AU: Australia (Queensland).
- lunacrescens*** (T.P.Lucas, 1901) ?Limnaecia
Macrobathra lunacrescens T.P.Lucas, Proc. R. Soc. Queensland, 16: 89 (1901).
AU: Australia (Queensland).
- magica*** (Meyrick, 1905) ?Limnaecia
Pyroderces magica Meyrick, J. Bombay nat. Hist. Soc., 16: 607 (1905).
OR: [Ceylon]=Sri Lanka.

- megalochlamys*** Diakonoff, 1954 ?**Limnaecia**
Limnaecia megalochlamys Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 81-83 (1954).
OR: New Guinea.
- melliplanta*** Bradley, 1959 ?**Limnaecia**
Limnoecia melliplanta Bradley, Nat. Hist. Rennell I., 2 (1957): 100-101 (1959).
OR: Solomon Is. (Rennell I.).
- microglypta*** Meyrick, 1928 ?**Limnaecia**
Limnoecia microglypta Meyrick, Exot. Microlepid., 3: 393-394 (1928).
PO: New Hebrides.
- monoxantha*** (Meyrick, 1922) ?**Limnaecia**
Macrobathra monoxantha Meyrick, Exot. Microlepid., 2: 509 (1922).
AU: Australia (Queensland).
- nephelochalca*** Diakonoff, 1954 ?**Limnaecia**
Limnaecia nephelochalca Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 80 (1954).
OR: New Guinea.
- neurogramma*** Meyrick, 1909 ?**Limnaecia**
Limnoecia neurogramma Meyrick, Ann. Transv. Mus., 2: 20 (1909).
ET: South Africa (Transvaal).
- nigrispersa*** Diakonoff, 1954 ?**Limnaecia**
Limnaecia nigrispersa Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 80-81 (1954).
OR: New Guinea.
- novalis*** Meyrick, 1920 ?**Limnaecia**
Limnoecia novalis Meyrick, Exot. Microlepid., 2: 321 (1920).
AU: Australia (West).
- ochrozona*** Meyrick, 1897 ?**Limnaecia**
Limnoecia ochrozona Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 364 (1897).
AU: Australia (N.S.Wales; South).
- orbiger*** Turner, 1923 ?**Limnaecia**
Limnoecia orbiger Turner, Proc. R. Soc. Vict., 36: 69 (1923).
AU: Australia (Queensland).
- orthochroa*** (Lower, 1899) ?**Limnaecia**
Aeoloscelis orthochroa Lower, Proc. Linn. Soc. N.S.Wales, 24: 113-114 (1899).
AU: Australia (N.S.Wales).
- pallidula*** Turner, 1923 ?**Limnaecia**
Limnoecia pallidula Turner, Proc. R. Soc. Vict., 36: 69 (1923).
AU: Australia (Queensland).
- pamphaea*** Bradley, 1965 ?**Limnaecia**
Limnaecia pamphaea Bradley, Ruwenz. Exped. 1952, 2 (13), Microlepid.: 100 (1965).
ET: Uganda.

- parallelograpt*** Diakonoff, 1954 ?Limnaecia
Limnaecia parallelograpt Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 79 (1954),
OR: New Guinea.
- perpusilla*** Bradley, 1961 ?Limnaecia
Limnaecia perpusilla Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 148 (1961).
OR: Solomon Is. (Guadalcanal).
- phaeopleura*** Meyrick, 1924 ?Limnaecia
Limnoecia phaeopleura Meyrick, Exot. Microlepid., 3: 90-91 (1924).
PO: Fiji.
- pichnosaris*** :Diakonoff, 1954 ?Limnaecia
Limnoecia pichnosaris :Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 75 (1954).
 Incorrect subsequent spelling of ?*Limnaecia pycnosaris* Meyrick, 1938.
- platychlora*** Meyrick, 1915 ?Limnaecia
Limnoecia platychlora Meyrick, Exot. Microlepid., 1: 318 (1915).
AU: Australia (Queensland).
- platyochra*** Turner, 1923 ?Limnaecia
Limnoecia platyochra Turner, Proc. R. Soc. Vict., 36: 68 (1923).
AU: Australia (Queensland).
- platyscia*** Turner, 1923 ?Limnaecia
Limnoecia platyscia Turner, Proc. R. Soc. Vict., 36: 70 (1923).
AU: Australia (Queensland).
- polyactis*** Meyrick, 1921 ?Limnaecia
Limnoecia polyactis Meyrick, Exot. Microlepid., 2: 455-456 (1921).
AU: Australia (Queensland).
- polycydista*** Turner, 1926 ?Limnaecia
Limnoecia polycydista Turner, Trans. R. Soc. S.Austr., 50: 142 (1926).
AU: Australia (Queensland).
- proclina*** Meyrick, 1907 ?Limnaecia
Limnoecia proclina Meyrick, J. Bombay nat. Hist. Soc., 17: 745 (1907).
OR: [Ceylon]=Sri Lanka.
- psalidota*** Meyrick, 1917 ?Limnaecia
Limnoecia psalidota Meyrick, Exot. Microlepid., 2: 43 (1917).
OR: [N.W.India] Pakistan; India (Bengal; Kanara).
- pterolopha*** Meyrick, 1920 ?Limnaecia
Limnoecia pterolopha Meyrick, Exot. Microlepid., 2: 320 (1920).
AU: Australia (Queensland).
- pycnogramma*** Lower, 1918 ?Limnaecia
Limnoecia pycnogramma Lower, Trans. R. Soc. S.Austr., 42: [226-239] (1918).
AU: Australia (N.S.Wales).

- pycnosaris*** Meyrick, 1938 ?Limnaecia
Limnoecia pycnosaris Meyrick, Trans. ent. Soc. Lond., 87: 520 (1938).
OR: [Papua] New Guinea.
- recidiva*** Meyrick, 1911 ?Limnaecia
Limnoecia recidiva Meyrick, Ann. Transv. Mus., 3: 71 (1911).
ET: South Africa (Transvaal).
- sarcanthes*** Meyrick, 1921 ?Limnaecia
Limnoecia sarcanthes Meyrick, Ann. Transv. Mus., 8: 95 (1921).
ET: [Rhodesia]=Zimbabwe.
- scaeosema*** (Meyrick, 1905) ?Limnaecia
Pyroderces scaeosema Meyrick, J. Bombay nat. Hist. Soc. 16: 607-608 (1905).
OR: [Ceylon]=Sri Lanka.
- scaeosoma*** :Fletcher, 1928 ?Limnaecia
Limnaecia scaeosoma :Fletcher, Cat. Ind. Insects, 16: 22 (1928).
 Incorrect subsequent spelling of ?***Limnaecia scaeosema*** (Meyrick, 1905).
- semisecta*** Meyrick, 1928 ?Limnaecia
Limnoecia semisecta Meyrick, Exot. Microlepid., 3: 393 (1928).
ET: [Rhodesia]=Zimbabwe.
- simplex*** Diakonoff, 1954 ?Limnaecia
Limnaecia simplex Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 76 (1954).
OR: New Guinea.
- stenosticha*** Turner, 1926 ?Limnaecia
Limnoecia stenosticha Turner, Trans. R. Soc. S.Austr., 50: 142 (1926).
AU: Australia (Queensland).
- symplecta*** Turner, 1923 ?Limnaecia
Limnoecia symplecta Turner, Proc. R. Soc. Vict., 36: 70 (1923).
AU: Australia (Queensland).
- syntaracta*** Meyrick, 1897 ?Limnaecia
Limnoecia syntaracta Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 360-361 (1897).
AU: Australia (Queensland; N.S.Wales).
- tetramitra*** Meyrick, 1931 ?Limnaecia
Limnoecia tetramitra Meyrick, Exot. Microlepid., 4: 54 (1931).
OR: Burma.
- tetraplanetis*** Meyrick, 1897 ?Limnaecia
Limnoecia tetraplanetis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 367 (1897).
AU: Australia (Queensland).
- thiosima*** Diakonoff, 1954 ?Limnaecia
Limnaecia thiosima Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 76-77 (1954).
OR: New Guinea.

- triplaneta*** Meyrick, 1921 ?Limnaecia
Limnoecia triplaneta Meyrick, Exot. Microlepid., 2: 453-454 (1921).
AU: Australia (Queensland).
- triplanta*** :Bradley, 1959 ?Limnaecia
Limnaecia triplanta :Bradley, Nat. Hist. Rennell I., 2 (1957): 101 (1959).
 Incorrect subsequent spelling of ?***Limnaecia triplaneta*** Meyrick, 1921.
- trissodelta*** Meyrick, 1922 ?Limnaecia
Limnoecia trissodelta Meyrick, Exot. Microlepid., 2: 573 (1922).
OR: India (Assam).
- trissodesma*** (Lower, 1894) ?Limnaecia
Pogonias? *trissodesma* Lower, Trans. R. Soc. S.Austr., 18: 108 (1894).
AU: Australia (South).
 Homonym junior secondary of ?***Limnaecia trissodesma*** (Meyrick, 1886); there is no replacement name.
- trissodesma*** (Meyrick, 1886) ?Limnaecia
Ptilochares trissodesma Meyrick, Proc. Linn. Soc. N.S.Wales, (2) (N.S.) 1 [1886]: 1046 (1887).
AU: Australia (Victoria).
- tyriarcha*** Meyrick, 1919 ?Limnaecia
Limnoecia tyriarcha Meyrick, Exot. Microlepid., 2: 234 (1919).
OR: India (Kumaon).
- tyrotoma*** Meyrick, 1938 ?Limnaecia
Limnoecia tyrotoma Meyrick, Trans. ent. Soc. Lond., 87: 520 (1938).
OR: [Papua] New Guinea.
 Synonym junior of ?***Limnaecia tetraplanetis*** Meyrick, 1897.
- xanthopelta*** Lower, 1903 ?Limnaecia
Limnoecia xanthopelta Lower, Trans. R. Soc. S.Austr., 27: 231 (1903).
AU: Australia (N.S.Wales).
- xanthopis*** Meyrick, 1920 ?Limnaecia
Limnoecia xanthopis Meyrick, Exot. Microlepid., 2: 319 (1920).
AU: Australia (Queensland).
- zonomacula*** Lower, 1908 ?Limnaecia
Limnoecia zonomacula Lower, Trans. R. Soc. S.Austr., 32: 120 (1908).
AU: Australia (South).
- zotica*** Meyrick, 1921 ?Limnaecia
Limnoecia zotica Meyrick, Exot. Microlepid., 2: 455 (1921).
AU: Australia (Queensland).
- disema*** Diakonoff, 1954 Melanesthes
Melanesthes disema Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 73 (1954).
OR: New Guinea.

- gnoma** Hodges, 1978 **Melanocinclis**
Melanocinclis gnoma Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 43 (1978).
NA: USA (Florida).
- lineigera** Hodges, 1962 **Melanocinclis**
Melanocinclis lineigera Hodges, Entomologica am., (N.S.), 42: 64 (1962).
NA: USA (Florida).
- nigrilineella** (Chambers, 1878) **Melanocinclis**
Eriphia? nigrilineella Chambers, Bull. geol. geogr. Surv. Terr., 4: 96 (1878).
NA: USA (Texas).
- sparsa** Hodges, 1978 **Melanocinclis**
Melanocinclis sparsa Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 42-43 (1978).
NA: USA (Arkansas).
- vibex** Hodges, 1978 **Melanocinclis**
Melanocinclis vibex Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 43 (1978).
NA: USA (Florida).
- tetrarrhyncha** Meyrick, 1933 **Metagrypa**
Metagrypa tetrarrhyncha Meyrick, Exot. Microlepid., 4: 446 (1933).
OR: [Formosa]=Taiwan.
- inelegans** Meyrick, 1928 **Microzestis**
Microzestis inelegans Meyrick, Trans. ent. Soc. Lond., 76: 502 (1928).
PO: Marquesas Is.
- dryina** Lower, 1901 **Mimodoxa**
Mimodoxa dryina Lower, Trans. R. Soc. S.Austr., 25: 97 (1901).
AU: Australia (N.S.Wales).
- empyrophanes** Turner, 1932 **Mimodoxa**
Mimodoxa empyrophanes Turner, Proc. Linn. Soc. N.S.Wales, 57: 265 (1932).
AU: Australia (Victoria).
- loxospila** Turner, 1932 **Mimodoxa**
Mimodoxa loxospila Turner, Proc. Linn. Soc. N.S.Wales, 57: 264 (1932).
AU: Australia (Queensland).
- metallica** (Lower, 1899) **Mimodoxa**
Macrobathra metallica Lower, Proc. Linn. Soc. N.S.Wales, 24: 111-112 (1899).
AU: Australia (N.S.Wales).
- phaulophanes** Turner, 1932 **Mimodoxa**
Mimodoxa phaulophanes Turner, Proc. Linn. Soc. N.S.Wales, 57: 265 (1932).
AU: Australia (Victoria).

- tricommatica*** Turner, 1932 **Mimodoxa**
Mimodoxa tricommatica Turner, Proc. Linn. Soc. N.S.Wales, 57: 265 (1932).
AU: Australia (N.S.Wales).
- kondarella*** Sinev, 1989 **Minivalva**
Minivalva kondarella Sinev, Trudy Zool. Inst., Leningrad, 200: 16-18 (1989).
PA: Central Asia (Tadzhikistan).
- mirifica*** Meyrick, 1915 **Morphotica**
Morphotica mirifica Meyrick, Exot. Microlepid., 1: 297 (1915).
AU: Australia (Northern Territory).
- obusta*** (Meyrick, 1921) **Mothonodes**
Mothonica obusta Meyrick, Exot. Microlepid., 2: 456 (1921).
AU: Australia (Victoria).
- ocellea*** (Forbes, 1930) **?Mothonodes**
Mothonica ocella Forbes, Sci. Surv. P.Rico & Virgin Is., 12: 131 (1930).
CA: Haiti.
- eugramma*** (Lower, 1899) **Opszyga**
Limnoecia eugramma Lower, Proc. Linn. Soc. N.S.Wales, 22: 114-115 (1899).
AU: Australia (N.S.Wales).
- anemois*** Meyrick, 1897 **Otonoma**
Otonoma anemois Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 358 (1897).
AU: Australia (N.S.Wales).
- leucochlaena*** Meyrick, 1919 **Otonoma**
Otonoma leucochlaena Meyrick, Exot. Microlepid., 2: 285-286 (1919).
AU: Australia (Queensland).
- sophronica*** Meyrick, 1920 **Otonoma**
Otonoma sophronica Meyrick, Exot. Microlepid., 2: 321 (1920).
AU: Australia (Queensland).
- sphenosema*** (Meyrick, 1897) **Otonoma**
Pyroderces sphenosema Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 350 (1897).
AU: Australia (Queensland).
- calyptra*** Lower, 1899 **Paratheta**
Paratheta calyptra Lower, Proc. Linn. Soc. N.S.Wales, 24: 100 (1899).
AU: Australia (N.S.Wales).
- lasiomela*** Lower, 1899 **Paratheta**
Paratheta lasiomela Lower, Proc. Linn. Soc. N.S.Wales, 24: 101 (1899).
AU: Australia (N.S.Wales).

- ochrocoma** Lower, 1899 **Paratheta**
Paratheta ochrocoma Lower, Proc. Linn. Soc. N.S.Wales, 24: 100-101 (1899).
AU: Australia (N.S.Wales).
- porphyrantha** Meyrick, 1913 **Parathystas**
Parathystas porphyrantha Meyrick, Ann. Transv. Mus., 3: 309 (1913).
ET: South Africa (Transvaal).
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- irianthes** Meyrick, 1932 **Passalotis**
Passalotis irianthes Meyrick, Exot. Microlepid., 4: 215 (1932).
OR: [Formosa]=Taiwan.
- ipomoeae** (Busck, 1900) **Pebops**
Cosmopteryx ipomoeae Busck, Proc. U.S. natn. Mus., 23: 235 (1900).
NA: USA (Florida).
- rhodocharis** Meyrick, 1921 **Pechyptila**
Pechyptila rhodocharis Meyrick, Exot. Microlepid., 2: 452 (1921).
AU: Australia (Queensland).
- acrostigma** Meyrick, 1915 **Persicoptila**
Persicoptila acrostigma Meyrick, Exot. Microlepid., 1: 320 (1915).
OR: Southern India.
- aesthetica** Meyrick, 1927 **Persicoptila**
Persicoptila aesthetica Meyrick, Insects Samoa, 3 (2): 91 (1927).
PO: Samoa.
- anthomima** Meyrick, 1921 **Persicoptila**
Persicoptila anthomima Meyrick, Exot. Microlepid., 2: 453 (1921).
PO: Fiji.
- aquilifera** Meyrick, 1932 **Persicoptila**
Persicoptila aquilifera Meyrick, Exot. Microlepid., 4: 214 (1932).
PO: Fiji.
- arenosa** Turner, 1917 **Persicoptila**
Persicoptila arenosa Turner, Proc. R. Soc. Queensland, 29: 83-84 (1917).
AU: Australia (Queensland).
- chiasta** Meyrick, 1909 **Persicoptila**
Persicoptila chiasta Meyrick, J. Bombay nat. Hist. Soc., 19: 421-422 (1909).
OR: [Ceylon]=Sri Lanka.
- dasysceles** Turner, 1917 **Persicoptila**
Persicoptila dasysceles Turner, Proc. R. Soc. Queensland, 29: 82-83 (1917).
AU: Australia (Queensland).

- erythrota*** Meyrick, 1886 **Persicoptila**
Persicoptila erythrota Meyrick, Trans. ent. Soc. Lond. 1886: 295 (1886).
PO: New Hebrides.
- eurytricha*** Meyrick, 1927 **Persicoptila**
Persicoptila eurytricha Meyrick, Insects Samoa, 3 (2): 91 (1927).
PO: Samoa.
- haemanthes*** Meyrick, 1935 **Persicoptila**
Persicoptila haemanthes Meyrick, Exot. Microlepid., 4: 605-606 (1935).
OR: Solomon Is. (Guadalcanal).
- heliatma*** Meyrick, 1935 **Persicoptila**
Persicoptila heliatma Meyrick, Exot. Microlepid., 4: 606 (1935).
OR: Solomon Is. (Tulagi).
- heroica*** Meyrick, 1928 **Persicoptila**
Persicoptila heroica Meyrick, Exot. Microlepid., 3: 391 (1928).
PO: New Hebrides.
- hesperis*** Meyrick, 1897 **Persicoptila**
Persicoptila hesperis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 330 (1897).
AU: Australia (Queensland).
- leucosarca*** Meyrick, 1936 **Persicoptila**
Persicoptila leucosarca Meyrick, Exot. Microlepid., 5: 30 (1936).
OR: [Formosa]=Taiwan.
- libanotris*** Meyrick, 1906 **Persicoptila**
Persicoptila libanotris Meyrick, J. Bombay nat. Hist. Soc., 17: 411 (1906).
OR: [Ceylon]=Sri Lanka.
- meliteucta*** Meyrick, 1915 **Persicoptila**
Persicoptila meliteucta Meyrick, Exot. Microlepid., 1: 319-320 (1915).
OR: India (Coorg).
- mimochora*** Meyrick, 1897 **Persicoptila**
Persicoptila mimochora Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 330-331 (1897).
AU: Australia (Queensland).
- oenosceles*** Turner, 1917 **Persicoptila**
Persicoptila oenosceles Turner, Proc. R. Soc. Queensland, 29: 84 (1917).
AU: Australia (Queensland).
- oriaula*** Meyrick, 1915 **Persicoptila**
Persicoptila oriaula Meyrick, Exot. Microlepid., 1: 321 (1915).
OR: Southern India.
- peltias*** Meyrick, 1897 **Persicoptila**
Persicoptila peltias Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 330 (1897).
AU: Australia (Queensland).

- petrinopa*** Meyrick, 1915 **Persicoptila**
Persicoptila petrinopa Meyrick, Exot. Microlepid., 1: 320 (1915).
OR: Southern India.
- phoenoxantha*** Meyrick, 1923 **Persicoptila**
Persicoptila phoenoxantha Meyrick, Exot. Microlepid., 3: 60 (1923).
PO: Fiji.
- phronimopsis*** Meyrick, 1928 **Persicoptila**
Persicoptila phronimopsis Meyrick, Exot. Microlepid., 3: 390-391 (1928).
OR: India (Coorg).
- picrodes*** Meyrick, 1915 **Persicoptila**
Persicoptila picrodes Meyrick, Exot. Microlepid., 1: 322 (1915).
OR: Southern India.
- pyrrha*** (Pagenstecher, 1900), **comb. n.** **Persicoptila**
Synaphia pyrrha Pagenstecher, Zoologica, Stuttg., 12 (29): 238 (1900).
OR: Bismark Is.
- ramulosa*** Meyrick, 1921 **Persicoptila**
Persicoptila ramulosa Meyrick, Exot. Microlepid., 2: 413 (1921).
AU: Australia (Queensland).
- rhpidaspis*** Meyrick, 1928 **Persicoptila**
Persicoptila rhpidaspis Meyrick, Exot. Microlepid., 3: 390 (1928).
OR: India (Coorg).
- rhodocnemis*** Meyrick, 1915 **Persicoptila**
Persicoptila rhodocnemis Meyrick, Exot. Microlepid., 1: 321 (1915).
AU: Australia (Queensland).
- scholarcha*** Meyrick, 1915 **Persicoptila**
Persicoptila scholarcha Meyrick, Exot. Microlepid., 1: 321 (1915).
OR: Southern India.
- tritozona*** Turner, 1917 **Persicoptila**
Persicoptila tritozona Turner, Proc. R. Soc. Queensland, 29: 83 (1917).
AU: Australia (Queensland).
- vinosa*** Meyrick, 1921 **Persicoptila**
Persicoptila vinosa Meyrick, Exot. Microlepid., 2: 452 (1921).
AU: Australia (Queensland).
- homopsara*** Turner, 1923 **Phaneroctena**
Phaneroctena homopsara Turner, Proc. R. Soc. Vict., 36: 76 (1923).
AU: Australia (Queensland).
- pentasticta*** Turner, 1923 **Phaneroctena**
Phaneroctena pentasticta Turner, Proc. R. Soc. Vict., 36: 76 (1923).
AU: Australia (Queensland).

- spodopasta*** Turner, 1923 **Phaneroctena**
Phaneroctena spodopasta Turner, Proc. R. Soc. Vict., 36: 76 (1923).
AU: Australia (Queensland).
- artionoma*** Meyrick, 1919 **Placoptila**
Placoptila artionoma Meyrick, Exot. Microlepid., 2: 284 (1919).
OR: New Guinea (Tenimber Is.).
- choromima*** Meyrick, 1931 **Placoptila**
Placoptila choromima Meyrick, Exot. Microlepid., 4: 174 (1931).
OR: Indonesia (Java).
- cyanolychna*** Meyrick, 1910 **Placoptila**
Placoptila cyanolychna Meyrick, Trans. ent. Soc. Lond. 1910: 453-454 (1910).
OR: Malaya ([Borneo]=Kalimantan).
- cyclas*** Meyrick, 1937 **Placoptila**
Placoptila cyclas Meyrick, Exot. Microlepid., 5: 79 (1937).
OR: India (Coorg; Kanara; Madras; Assam).
- electrica*** Meyrick, 1894 **Placoptila**
Placoptila electrica Meyrick, Trans. ent. Soc. Lond. 1894: 23-24 (1894).
OR: Upper Burma.
- lucicincta*** Meyrick, 1920 **Placoptila**
Placoptila lucicincta Meyrick, Exot. Microlepid., 2: 323-324 (1920).
OR: Indonesia (Java).
- resoluta*** (Diakonoff, 1948), **comb. n.** **Placoptila**
Pyroderces resoluta Diakonoff, Treubia, 19: 209 (1948).
OR: Indonesia (Buru).
- semioceros*** (Meyrick, 1935) **Placoptila**
Stagmatophora semioceros Meyrick, Exot. Microlepid., 4: 572 (1935).
OR: [Formosa]=Taiwan; Japan (Honshu).
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- dualis*** Diakonoff, 1954 **Proterocosma**
Proterocosma dualis Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 69 (1954).
OR: New Guinea.
- epizona*** Meyrick, 1886 **Proterocosma**
Proterocosma epizona Meyrick, Trans. ent. Soc. Lond. 1886: 293-294 (1886).
PO: Fiji.
- marginata*** Diakonoff, 1954 **Proterocosma**
Proterocosma marginata Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (1): 68 (1954).
OR: New Guinea.
- ochronota*** Meyrick, 1886 **Proterocosma**
Proterocosma ochronota Meyrick, Trans. ent. Soc. Lond. 1886: 294 (1886).
PO: Tonga.

- triplanetis** Meyrick, 1886 **Proterocosma**
Proterocosma triplanetis Meyrick, Trans. ent. Soc. Lond. 1886: 293 (1886).
OR: Solomon Is.
- melanoma** Lower, 1897 **Ptilochares**
Ptilochares melanoma Lower, Proc. Linn. Soc. N.S.Wales, 22: 274 (1897).
AU: Australia (Victoria).
- tanyopa** Meyrick, 1937 **Pycnagorastis**
Pycnagorastis tanyopa Meyrick, Exot. Microlepid., 5: 81 (1937).
ET: South Africa (Natal).
- albistrigella** (Möschler, 1890) **Pyroderces**
Batrachedra albistrigella Möschler, Abh. Senckenb. naturforsch. Ges., 16: 345 (1890).
CA: Puerto Rico.
- argyrogrammos** (Zeller, 1847) **Pyroderces**
Cosmopteryx argyrogrammos Zeller, Isis Oken, Leipzig 1847: 37 (1847).
PA: Europe (Italy: Sicilia).
- brosi** Riedl, 1969 **Pyroderces**
Pyroderces brosi Riedl, Polskie Pismo ent., 39: 740-741 (1969).
PA: Europe (Italy).
- caesaris** Gozmány, 1957 **Pyroderces**
Pyroderces caesaris Gozmány, Acta zool. hung., 3: 132 (1957).
PA: Europe (Hungary).
- klimeschi** Rebel, 1938 **Pyroderces**
Pyroderces klimeschi Rebel, Z. öst. EntVer., 23: 5 (1938).
PA: Europe (Austria).
- narcota** (Meyrick, 1909), **comb. n.** **Pyroderces**
Stagmatophora narcota Meyrick, Ann. Transv Mus., 2: 19 (1909).
ET: South Africa (Transvaal).
- orientella** Sinev, 1993 **Pyroderces**
Pyroderces orientella Sinev, Trudy Zool. Inst., St.Petersburg, 251: 33-35 (1993).
PA: Russia (Primorsky Territory).
- sarcogypsa** (Meyrick, 1932) **Pyroderces**
Labdia sarcogypsa Meyrick, Exot. Microlepid., 4: 213 (1932).
PA: Japan (Honshu).
- argobalana** Meyrick, 1915 **?Pyroderces**
Pyroderces argobalana Meyrick, Exot. Microlepid. 1: 308-309 (1915).
AU: Australia (Queensland).
- arsitricha** (Meyrick, 1927), **comb. n.** **?Pyroderces**
Limnoecia arsitricha Meyrick, Insects Samoa, 3 (2): 93 (1927).
PO: Samoa.

- dimidiella*** (Snellen, 1885), **comb. n.** ?Pyroderces
Batrachedra dimidiella Snellen, Tijdschr. Ent., 28: 35-36 (1885).
OR: Indonesia ([Celebes]=Sulawesi).
- diplecta*** Meyrick, 1935 ?Pyroderces
Pyroderces diplecta Meyrick, Exot. Microlepid., 4: 606 (1935).
OR: [Ceylon]=Sri Lanka.
- eupogon*** Turner, 1926 ?Pyroderces
Pyroderces eupogon Turner, Trans. R. Soc. S.Austr., 50: 140 (1926).
AU: Australia (N.S.Wales).
- hapalodes*** Turner, 1923 ?Pyroderces
Pyroderces hapalodes Turner, Proc. R. Soc. Vict., 36: 67 (1923).
AU: Australia (Queensland).
- melanosarca*** Meyrick, 1937 ?Pyroderces
Pyroderces melanosarca Meyrick, Exot. Microlepid., 5: 148 (1937).
OR: Indonesia (Java).
New synonym junior of ***Pyroderces dimidiella*** (Snellen, 1885).
- ocreella*** Viette, 1955 ?Pyroderces
Pyroderces ocreella Viette, Annls Soc. ent. Fr., 123: 106 (1955).
MA: Madagascar.
- phaeostigma*** Bradley, 1961 ?Pyroderces
Pyroderces phaeostigma Bradley, Bull. Br. Mus. nat. Hist., Ent., 10: 146 (1961).
OR: Solomon Is. (Guadalcanal).
- pogonias*** Turner, 1923 ?Pyroderces
Pyroderces pogonias Turner, Proc. R. Soc. Vict., 36: 66-67 (1923).
AU: Australia (N.S.Wales).
- syngalactis*** Meyrick, 1928 ?Pyroderces
Pyroderces syngalactis Meyrick, Exot. Microlepid., 3: 389-390 (1928).
PO: New Hebrides.
- tenuilinea*** Turner, 1923 ?Pyroderces
Pyroderces tenuilinea Turner, Proc. R. Soc. Vict., 36: 67 (1923).
AU: Australia (Queensland).
- ibericus*** Riedl, 1969 Ramphis
Ramphis ibericus Riedl, Polskie Pismo ent., 39: 787-788 (1969).
PA: Europe (Spain: Andalusia).
- libanoticus*** Riedl, 1969 Ramphis
Ramphis libanoticus Riedl, Polskie Pismo ent., 39: 788-789 (1969).
PA: Middle East (N.Lebanon).
- didesmococcusphaga*** (Yang, 1977), **comb. n.** Ressia
Pancaria[sic] didesmococcusphaga Yang, Moths N.China, 1: 151 (1977).
PA: Northern China.

- quercidentella*** Sinev, 1988 **Ressia**
Ressia quercidentella Sinev, Trudy Zool. Inst., Leningrad, 176: 114-116 (1988).
PA: Russia (Primorsky Territory).
- tonkinella*** Sinev, 1988 **Ressia**
Ressia tonkinella Sinev, Trudy Zool. Inst., Leningrad, 176: 116-117 (1988).
OR: Northern Vietnam.
- chrysota*** Meyrick, 1910 **Schendylotis**
Schendylotis chrysota Meyrick, Rec. Indian Mus., 5: 225-226 (1910).
OR: India (Sikkim).
- amphilychna*** Meyrick, 1931 **Sematoptis**
Sematoptis amphilychna Meyrick, An. Mus. nac. Hist. nat. B.Aires, 36: 386-387 (1931).
NT: Chile.
- leucotricha*** Clarke, 1971 **Semolina**
Semolina leucotricha Clarke, Smithson. Contr. Zool., 56: 159 (1971).
PO: Rapa I.
- caranaea*** Meyrick, 1915 **Spiroterma**
Spiroterma caranaea Meyrick, Exot. Microlepid., 1: 324-325 (1915).
OR: [Ceylon]=Sri Lanka.
- heydeniella*** (Fischer Roeslerstamm, [1841]) **Stagmatophora**
Oecophora heydeniella Fischer E.v.Roeslerstamm, Abbild. Ber. Erganz. Schmett-Kunde, 1 (9): 256-257 ([1841]).
PA: Europe (Germany).
- moestella*** Reutti, 1898 **Stagmatophora**
Stagmatophora heydeniella ab. *moestella* Reutti, Uebers. Lepid. Fauna Grossherz. Baden, 2: 255 (1898).
PA: Europe (Germany).
 Unavailable name according to the ICZN (articles 45.5, 45.6.2) being originally published as aberration. Dark form of ***Stagmatophora heydeniella*** (Fischer Roeslerstamm, 1841).
- acanthodes*** Meyrick, 1933 **?Stagmatophora**
Stagmatophora acanthodes Meyrick, Exot. Microlepid., 4: 428-429 (1933).
OR: India (Uttar Pradesh).
- basanistis*** Meyrick, 1909 **?Stagmatophora**
Stagmatophora basanistis Meyrick, Ann. S.Afr. Mus., 5: 358 (1909).
ET: South Africa (Cape Province).
- clinarcha*** Meyrick, 1921 **?Stagmatophora**
Stagmatophora clinarcha Meyrick, Exot. Microlepid. 2: 451 (1921).
AU: Australia (Queensland).

- diakonoffi** Viette, 1968 ?Stagmatophora
Stagmatophora diakonoffi Viette, Bull. menstr. Soc. Linn. Lyon, 37: 87-88 (1968).
MA: Madagascar.
- diversoplaga** Legrand, 1965 ?Stagmatophora
Stagmatophora diversoplaga Legrand, Mém. Mus. natn. Hist. nat., Paris, (A) 37: 61 (1965).
MA: Seychelles.
- erebinthia** Meyrick, 1921 ?Stagmatophora
Stagmatophora erebinthia Meyrick, Exot. Microlepid., 2: 413 (1921).
PO: Fiji.
- haploceros** Turner, 1926 ?Stagmatophora
Stagmatophora haploceros Turner, Trans. R. Soc. S.Austr., 50: 141 (1926).
AU: Australia (Queensland).
- lasanistis** :Sharp, 1909 ?Stagmatophora
Stagmatophora lasanistis :Sharp, Zool. Rec., 46: 354 (1909).
 Incorrect subsequent spelling of ?**Stagmatophora basanistis** Meyrick, 1909.
- leptarga** Meyrick, 1914 ?Stagmatophora
Stagmatophora leptarga Meyrick, Supplementa ent., 3: 54 (1914).
OR: [Formosa]=Taiwan.
- niphocrana** Turner, 1926 ?Stagmatophora
Stagmatophora niphocrana Turner, Trans. R. Soc. S.Austr., 50: 140 (1926).
AU: Australia (Queensland).
- notoleuca** Turner, 1923 ?Stagmatophora
Stagmatophora notoleuca Turner, Proc. R. Soc. Vict., 36: 68 (1923).
AU: Australia (Queensland).
- phalacra** Meyrick, 1909 ?Stagmatophora
Stagmatophora phalacra Meyrick, Ann. Transv. Mus., 2: 20 (1909).
ET: South Africa (Transvaal).
- pilana** Meyrick, 1913 ?Stagmatophora
Stagmatophora pilana Meyrick, Ann. Transv. Mus., 3: 307-308 (1913).
ET: South Africa (Transvaal).
- rotalis** Meyrick, 1910 ?Stagmatophora
Stagmatophora rotalis Meyrick, Trans. ent. Soc. Lond. 1910: 453 (1910).
OR: Malaya ([Borneo]=Kalimantan).
- trimitra** Meyrick, 1913 ?Stagmatophora
Stagmatophora trimitra Meyrick, Ann. Transv. Mus., 3: 308 (1913).
ET: South Africa (Transvaal).
- urantha** Meyrick, 1914 ?Stagmatophora
Stagmatophora urantha Meyrick, Supplementa ent., 3: 53 (1914).
OR: [Formosa]=Taiwan.

- chrysanthes* Meyrick, 1931 **Stromatitica**
Stromatitica chrysanthes Meyrick, Exot. Microlepid., 4: 53 (1931).
OR: Solomon Is.
New synonym junior of *Stromatitica xanthophyla* (Meyrick, 1930).
- xanthotyla* (Meyrick, 1930), **comb. n.** **Stromatitica**
Limnoecia xanthotyla Meyrick, Exot. Microlepid., 3: 546 (1930).
OR: Solomon Is.
- allactica* Meyrick, 1931 **Strophalingias**
Strophalingias allactica Meyrick, Exot. Microlepid., 4: 53 (1931).
OR: India (Sikkim).
- cervinella* Walsingham, 1897 **Syntomactis**
Syntomactis? cervinella Walsingham, Proc. zool. Soc. Lond. 1897: 104 (1897).
CA: Virgin Is.
- chionomera* Lower, 1900 **?Syntomactis**
Syntomactis chionomera Lower, Proc. Linn. Soc. N.S.Wales, 25: 421 (1900).
AU: Australia (N.S.Wales).
- deamatella* (Walker, 1864) **Syntomactis**
Gelechia deamatella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 654-655 (1864).
NZ: New Zealand.
- oxyptera* Lower, 1900 **?Syntomactis**
Syntomactis oxyptera Lower, Proc. Linn. Soc. N.S.Wales, 25: 420 (1900).
AU: Australia (N.S.Wales).
- lignicolorella* Braun, 1923 **Tanygona**
Tanygona lignicolorella Braun, Trans. Am. ent. Soc., 49: 116 (1923).
NA: USA (Ohio).
- astigmatica* (Meyrick, 1928) **Teladoma**
Paratheta astigmatica Meyrick, Exot. Microlepid., 3: 467 (1928).
NA: USA (New Mexico).
- exigua* Hodges, 1978 **Teladoma**
Teladoma exigua Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 52 (1978).
NA: USA (Arizona).
- habra* Hodges, 1978 **Teladoma**
Teladoma habra Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 51-52 (1978).
NA: USA (Arkansas).
- helianthi* Busck, 1932 **Teladoma**
Teladoma helianthi Busck, Proc. ent. Soc. Wash., 34: 17-20 (1932).
NA: USA (Illinois).

- incana*** Hodges, 1962 **Teladoma**
Teladoma incana Hodges, Entomologica am., (N.S.) 42: 85 (1962).
NA: USA (Illinois).
- murina*** Hodges, 1962 **Teladoma**
Teladoma murina Hodges, Entomologica am., (N.S.) 42: 84 (1962).
NA: USA (Arizona).
- nebula*** Hodges, 1978 **Teladoma**
Teladoma nebula Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 52 (1978).
NA: USA (Arizona).
- tonia*** Hodges, 1978 **Teladoma**
Teladoma tonia Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 50-51 (1978).
NA: USA (Arizona).
- clepsimorpha*** Turner, 1932 **Tetraconta**
Tetraconta clepsimorpha Turner, Proc. Linn. Soc. N.S.Wales, 57: 275 (1932).
AU: Australia (Queensland).
- orthocentra*** Meyrick, 1917 **Thalerostoma**
Thalerostoma orthocentra Meyrick, Exot. Microlepid., 2: 42 (1917).
OR: Southern India.
- copidobathra*** (Meyrick, 1936) **Tolliella**
Limnoecia copidobathra Meyrick, Exot. Microlepid., 5: 30-31 (1936).
PA: Middle East (Syria).
 Synonym junior of ***Tolliella fulguritella*** (Ragonot, 1895).
- fulguritella*** (Ragonot, 1895) **Tolliella**
Stigmatophora fulguritella Ragonot, Bull. Soc. ent. Fr. 1895: 108 (1895).
PA: Middle East ([Syria] Lebanon).
- aglaogramma*** Meyrick, 1931 **Triclonella**
Triclonella aglaogramma Meyrick, Exot. Microlepid., 4: 117 (1931).
NT: Brazil (Espiritu Santo).
- albicellata*** (Meyrick, 1931) **Triclonella**
Scaeosopha albicellata Meyrick, Exot. Microlepid., 4: 118-119 (1931).
NT: Brazil (Parana).
- anachasta*** Meyrick, 1928 **Triclonella**
Triclonella anachasta Meyrick, Exot. Microlepid., 3: 467 (1928).
NT: Brazil (Para).
- antidectis*** (Meyrick, 1914) **Triclonella**
Epicallima antidectis Meyrick, Exot. Microlepid., 1: 218 (1914).
NA: USA (Arizona).

- australisella* (Chambers, 1875) **Triclonella**
Oecophora australisella Chambers, Cincinn. Quart. J. Sci., 2: 114 (1875).
NA: USA (Kentucky).
 Synonym junior of *Triclonella determinatella* (Zeller, 1873).
- bicoloripennis*** Hodges, 1962 **Triclonella**
Triclonella bicoloripennis Hodges, Entomologica am., (N.S.), 42: 93 (1962).
NA: USA (Texas).
- breviramis* (Meyrick, 1932) **Triclonella**
Pharmacoptis breviramis Meyrick, Exot. Microlepid., 4: 277 (1932).
CA: Virgin Is.
 Synonym junior of *Triclonella mediocris* (Walsingham, 1897).
- breviramus* :Hodges, 1978 **Triclonella**
Triclonella breviramus :Hodges, in Dominick et al., Moths Am. N. of Mexico, 6 (1): 52 (1978).
 Incorrect subsequent spelling of *Pharmacoptis breviramis* Meyrick, 1932, synonym junior of *Triclonella mediocris* (Walsingham, 1897).
- calyptrodes*** Meyrick, 1922 **Triclonella**
Triclonella calyptrodes Meyrick, Exot. Microlepid., 2: 510 (1922).
NT: Brazil (Amazonas).
- chionozona*** Meyrick, 1931 **Triclonella**
Triclonella chionozona Meyrick, Exot. Microlepid., 4: 117 (1931).
NT: Brazil (Baja).
- citrocarpa*** (Meyrick, 1931) **Triclonella**
Scaeosopha citrocarpa Meyrick, Exot. Microlepid., 4: 118 (1931).
NT: Brazil (Espiritu Santo).
- cruciformis*** Meyrick, 1931 **Triclonella**
Triclonella cruciformis Meyrick, Exot. Microlepid., 4: 117 118 (1931).
NT: Brazil (Espiritu Santu).
- determinatella*** (Zeller, 1873) **Triclonella**
Oecophora determinatella Zeller, Verh. zool.-bot. Ges. Wien, 23: 289 (1873).
NA: USA (Texas).
- diglypta*** Meyrick, 1931 **Triclonella**
Triclonella diglypta Meyrick, Exot. Microlepid., 4: 117 (1931).
NT: Brazil (Parana).
- elliptica*** Meyrick, 1916 **Triclonella**
Triclonella elliptica Meyrick, Exot Microlepid., 1: 543-544 (1916).
NT: French Guiana.
- etearcha*** Meyrick, 1920 **Triclonella**
Triclonella etearcha Meyrick, Exot. Microlepid., 2: 365 (1920).
NT: Peru (Iquitos).

- euzosta** Walsingham, 1912 **Triclonella**
Triclonella euzosta Walsingham, Biologia cent.-am., Zool. (Lepid.-Heterocera) 4: 137 (1912).
NT: Panama.
- iphicleia** Meyrick, 1924 **Triclonella**
Triclonella iphicleia Meyrick, Exot. Microlepid., 3: 98 (1924).
NT: Costa Rica.
- mediocris** (Walsingham, 1897) **Triclonella**
Pigritia mediocris Walsingham, Proc. zool. Soc. Lond. 1897: 94 (1897).
CA: Virgin Is.
- pergandeella** Busck, 1901 **Triclonella**
Triclonella pergandeella Busck, J. New York ent. Soc., 8 [1900]: 237-238 ([1901]).
NA: USA (Columbia).
- philantha** Meyrick, 1920 **Triclonella**
Triclonella philantha Meyrick, Exot. Microlepid., 2: 365 (1920).
NT: Brazil (Amazonas).
- pictoria** Meyrick, 1916 **Triclonella**
Triclonella pictoria Meyrick, Exot. Microlepid., 1: 544 (1916).
NT: French Guiana.
- platyxantha** (Meyrick, 1909) **Triclonella**
Promalactis platyxantha Meyrick, Trans. ent. Soc. Lond. 1909: 18 (1909).
NT: Bolivia.
- rhabdophora** Forbes, 1930 **Triclonella**
Triclonella rhabdophora Forbes, Sci. Surv. P.Rico & Virgin Is., 12: 135 (1930).
CA: Puerto Rico.
 Synonym junior of *Triclonella mediocris* (Walsingham, 1897).
- sequella** Busck, 1914 **Triclonella**
Triclonella sequella Busck, Proc. U.S. natn. Mus., 47: 32 (1914).
NT: Panama.
- trachyxyla** Meyrick, 1920 **Triclonella**
Triclonella trachyxyla Meyrick, Exot. Microlepid., 2: 366 (1920).
NT: Brazil (Para).
- triargyra** Meyrick, 1920 **Triclonella**
Triclonella triargyra Meyrick, Exot. Microlepid., 2: 366 (1920).
NT: Peru (Jurimaguas).
- turbinalis** Meyrick, 1933 **Triclonella**
Triclonella turbinalis Meyrick, Exot. Microlepid., 4: 366 (1933).
NT: Argentina (Cordoba).
- umbriger** Meyrick, 1928 **Triclonella**
Triclonella umbriger Meyrick, Trans. ent. Soc. Lond., 76: 512 (1928).
NT: Panama.

- xanthota*** Walsingham, 1912 **Triclonella**
Triclonella xanthota Walsingham, Biologia cent.-am., (Zool.), Lepid.-Heterocera, 4: 137 (1912).
NT: Mexico (Guerrero).
- xuthoscelis*** Hodges, 1962 **Triclonella**
Triclonella xuthoscelis Hodges, Entomologica am., (N.S.) 42: 89 (1962).
NA: USA (Arizona).
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- honorariella*** (Walsingham, 1907) **Trissodoris**
Stigmatophora honorariella Walsingham, in Sharp, Fauna Hawaii., 1: 515-516 (1907).
PO: Hawaii.
- pansella*** Bradley, 1959 **Trissodoris**
Trissodoris honorariella pansella Bradley, Nat. Hist. Rennell I., 2: 100 (1959).
OR: Solomon Is. (Rennell I.).
- quadrifasciata*** (Walsingham, 1907) **Trissodoris**
Stigmatophora quadrifasciata Walsingham, in Sharp, Fauna Hawaii., 1: 516 (1907).
PO: Hawaii.
 Synonym (in the same paper) of *Trissodoris honorariella* (Walsingham, 1907).
- thelmae*** Clarke, 1971 **Trissodoris**
Trissodoris thelmae Clarke, Smithson. Contr. Zool., 56: 147-150 (1971).
PO: Rapa I.
- streptosema*** Meyrick, 1920 **Ulochora**
Ulochora streptosema Meyrick, Exot. Microlepid., 2: 319 (1920).
PO: Fiji.
- pygmaea*** Busck, 1912 **Urangela**
Urangela pygmaea Busck, Smithson. misc. Collns, 59 (Publ. 2079): 2-3 (1912).
NT: Panama.
- buhri*** (Hering, 1935) **Vulcaniella**
Stigmatophora buhri Hering, Z. PflKrankh. PflPath. PflSchutz, 45: 13 (1935).
PA: Europe (Italy).
 Synonym junior of *Vulcaniella extremella* (Wocke, 1871).
- caucasica*** Sinev, 1986 **Vulcaniella**
Vulcaniella caucasica Sinev, Trudŷ Vses. ent. Obshch., 67: 64-66 (1986).
PA: Caucasus (Azerbaijan).
- cognatella*** Riedl, 1990 **Vulcaniella**
Vulcaniella cognatella Riedl, Polskie Pismo ent., 60: 68-69 (1990).
PA: Asia Minor (Turkey).
- extremella*** (Wocke, 1871) **Vulcaniella**
Stigmatophora extremella Wocke, in Staudinger & Wocke, Cat. Lepid. eur. FaunenGeb.: 321 (1871).
PA: Europe ([Dalmatia] Croatia).

- fiordalisa*** (Petry, 1904) **Vulcaniella**
Stigmatophora fiordalisa Petry, Ent. Ztg, Stettin 65: 250 (1904).
PA: Europe (France: Corsica).
- glaseri*** (Riedl, 1966) **Vulcaniella**
Stigmatophora glaseri Riedl, Mitt. ent. Ges. Basel, 16: 108-109 (1966).
PA: Asia Minor (Turkey).
- gnaphaliella*** (Chrétien, 1922) **Vulcaniella**
Stigmatophora gnaphaliella Chrétien, Amat. Papillons, 1: 120 (1922).
PA: Europe (S.France).
 Synonym junior of ***Vulcaniella fiordalisa*** (Petry, 1904).
- grabowiella*** (Staudinger, 1859) **Vulcaniella**
Pancalia grabowiella Staudinger, Ent. Ztg, Stettin 20: 251 (1859).
PA: Europe (Spain: Andalusia).
- grandiferella*** Sinev, 1986 **Vulcaniella**
Vulcaniella grandiferella Sinev, Trudy Vses. ent. Obshch., 67: 62-64 (1986).
PA: Russia (Lower Don).
- karadaghella*** Sinev, 1986 **Vulcaniella**
Vulcaniella karadaghella Sinev, Trudy Vses. ent. Obshch., 67: 66 (1986).
PA: Ukraine (Krym).
- klimeschi*** (Riedl, 1966) **Vulcaniella**
Stigmatophora klimeschi Riedl, Polskie Pismo ent., 36: 80 (1966).
PA: Europe (Macedonia).
- kopetdaghella*** Sinev, 1986 **Vulcaniella**
Vulcaniella kopetdaghella Sinev, Trudy Vses. ent. Obshch., 67: 64 (1986).
PA: Central Asia (Turkmenia).
- naviella*** (Chrétien, 1907) **Vulcaniella**
Stigmatophora naviella Chrétien, Naturaliste, (2) 29 (496): 250-251 (1907).
PA: Europe (France: Basses Pyrénées).
 Synonym junior of ***Vulcaniella extremella*** (Wocke, 1871).
- peristrepta*** (Meyrick, 1917), **comb. n.** **Vulcaniella**
Pyroderces peristrepta Meyrick, Exot. Microlepid., 2: 39 (1917).
PA: [N.W.India] Pakistan (Peshawar).
- pomposella*** (Zeller, 1839) **Vulcaniella**
Elachista pomposella Zeller, Isis Oken, Leipzig 1839: 212 (1839).
PA: Europe ([Germany]).
- rosmarinella*** (Walsingham, 1891) **Vulcaniella**
Stigmatophora rosmarinella Walsingham, Entomologist's mon. Mag., (2) 2: 139 (1891).
PA: Europe (France: Alpes Maritimes).
- schultzenendorffi*** (Amsel, 1958) **Vulcaniella**
Stigmatophora schultzenendorffi Amsel, Ent. Tidskr. 79: 102 (1958).
PA: Iran (Fars).

- varitanae*** (Amsel, 1968) **Vulcaniella**
Stagmatophora varitanae Amsel, Stuttg. Beitr. Naturk., 191: 21 (1968).
PA: Pakistan (Sind).
- balanochrysa*** Meyrick, 1915 **Xestocasis**
Xestocasis balanochrysa Meyrick, Exot. Microlepid., 1: 316 (1915).
AU: Australia (Queensland).
- colometra*** Meyrick, 1915 **Xestocasis**
Xestocasis colometra Meyrick, Exot. Microlepid., 1: 317 (1915).
AU: Australia (Queensland).
- crocodelta*** Meyrick, 1915 **Xestocasis**
Xestocasis crocodelta Meyrick, Exot. Microlepid., 1: 316 (1915).
OR: India (Kanara).
- erymnota*** Meyrick, 1917 **Xestocasis**
Xestocasis erymnota Meyrick, Exot. Microlepid., 2: 62 (1917).
OR: Philippines (Mindoro).
- hololampra*** Meyrick, 1915 **Xestocasis**
Xestocasis hololampra Meyrick, Exot. Microlepid., 1: 317 (1915).
AU: Australia (Queensland).
- iostrota*** (Meyrick, 1910) **Xestocasis**
Limnoecia iostrota Meyrick, Trans. ent. Soc. Lond. 1910: 454 (1910).
OR: Malaya ([Borneo]=Kalimantan).
- lauta*** (Meyrick, 1921), **comb. n.** **Xestocasis**
Chrysoxestis lauta Meyrick, Zool. Meded. Leiden, 6: 176-177 (1921).
OR: Indonesia (Java).
- tetraconcha*** Meyrick, 1917 **Xestocasis**
Xestocasis tetraconcha Meyrick, Exot. Microlepid., 2: 62-63 (1917).
OR: [Ceylon]=Sri Lanka.
- fastosa*** Meyrick, 1921 **Zanclarches**
Zanclarches fastosa Meyrick, Zool. Meded. Leiden, 6: 169-170 (1921).
OR: Indonesia (Java).

Unplaced species of Cosmopteriginae

- peratocapna*** Turner, 1947 "Acrocercops"
Acrocercops peratocapna Turner, Proc. R. Soc. Queensland, 57: 73 (1947).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- timia*** Diakonoff, 1955 "Acrocercops"
Acrocercops timia Diakonoff, Verh. k. Ned. Akad. Wet., 50 (3): 90 (1955).
OR: New Guinea.
 Unplaced species of Cosmopteriginae. **From Gracillariidae.**

- metallifera*** (Walsingham, 1897) "Anybia"
Anybia metallifera Walsingham, Proc. zool. Soc. Lond. 1897: 108 (1897).
CA: Jamaica.
 Unplaced species of Cosmopteriginae. **From Momphidae.**
- hypoleuca*** Lower, 1904 "Batrachedra"
Batrachedra hypoleuca Lower, Trans. R. Soc. S.Austr., 28: 170 (1904).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopteriginae: Edwards & Nielsen, 1996.
- plagiocentra*** Meyrick, 1897 "Batrachedra"
Batrachedra plagiocentra Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 309-310 (1897).
AU: Australia (N.S.Wales, West); Tasmania.
- stenosema*** Lower, 1904 "Batrachedra"
Batrachedra stenosema Lower, Trans. R. Soc. S.Austr., 28: 170 (1904).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopteriginae: Edwards & Nielsen, 1996.
- celaenephes*** Turner, 1947 "Blastobasis"
Blastobasis celaenephes Turner, Proc. R. Soc. Queensland, 57: 69 (1947).
AU: Australia (Queensland).
 Unplaced species of Cosmopteriginae: Edwards & Nielsen, 1996.
- mesomochla*** Turner, 1947 "Blastobasis"
Blastobasis mesomochla Turner, Proc. R. Soc. Queensland, 57: 69 (1947).
AU: Australia (South).
 Unplaced species of Cosmopteriginae: Edwards & Nielsen, 1996.
- capnodyta*** Meyrick, 1906 "Borkhausenia"
Borkhausenia capnodyta Meyrick, Trans. R. Soc. S.Austr., 30: 35 (1906).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- cnecocrana*** Turner, 1933 "Borkhausenia"
Borkhausenia cnecocrana Turner, Proc. Linn. Soc. N.S.Wales, 58: 95 (1933).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- gypsomicta*** Turner, 1933 "Borkhausenia"
Borkhausenia gypsomicta Turner, Proc. Linn. Soc. N.S.Wales, 58: 92-93 (1933).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- liacta*** Meyrick, 1920 "Borkhausenia"
Borkhausenia liacta Meyrick, Exot. Microlepid., 2: 367 (1920).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- macroptera*** Turner, 1916 "Borkhausenia"
Borkhausenia macroptera Turner, Proc. Linn. Soc. N.S.Wales, 41: 338 (1916).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.

- misella*** Turner, 1933 "Borkhausenia"
Borkhausenia misella Turner, Proc. Linn. Soc. N.S.Wales, 58: 94-95 (1933).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- nyctora*** Meyrick, 1915 "Borkhausenia"
Borkhausenia nyctora Meyrick, Exot. Microlepid., 1: 297 (1915).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- reprobata*** Meyrick, 1920 "Borkhausenia"
Borkhausenia reprobata Meyrick, Exot. Microlepid., 2: 307 (1920).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- municipalis*** Meyrick, 1920 "Cryptolechia"
Cryptolechia municipalis Meyrick, Exot. Microlepid., 2: 316 (1920).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- arctodyta*** Meyrick, 1897 "Elachista"
Elachista arctodyta Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 336-337 (1897).
AU: Australia (West).
- argopis*** Meyrick, 1897 "Elachista"
Elachista argopis Meyrick, Proc. Linn. Soc. N.S.Wales, 22: 337 (1897).
AU: Australia (West).
- ithygramma*** Meyrick, 1910 "Elachista"
Elachista ithygramma Meyrick, Rec. Ind. Mus., 5: 225 (1910).
OR: India (?).
- acinacephora*** Turner, 1947 "Epicephala"
Epicephala acinacephora Turner, Proc. R. Soc. Queensland, 57: 72 (1947).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- mercuriella*** Walker, 1864 "Gelechia"
Gelechia mercuriella Walker, List Specimens lepid. Insects Colln Br. Mus., 29: 639 (1864).
OR: [Sarawak] Malaya ([Borneo]=Kalimantan).
- nephelospila*** Turner, 1944 "Machaeritis"
Machaeritis nephelospila Turner, Proc. Linn. Soc. N.S.Wales, 69: 53 (1944).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- eremaea*** Meyrick, 1886 "Oecophora"
Oecophora eremaea Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 783 (1886).
AU: Australia (?).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.

- hypochalca*** Meyrick, 1886 "Oecophora"
Oecophora hypochalca Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 782 (1886).
AU: Australia (?).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- lagara*** Meyrick, 1886 "Oecophora"
Oecophora lagara Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 783 (1886).
AU: Australia (?).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- lithodes*** Turner, 1935 "Oecophora"
Borkhausenia lithodes Turner, Proc. Linn. Soc. N.S.Wales, 60: 1-2 (1935).
AU: Tasmania.
 Synonym junior of "***Oecophora***" ***lymphatica*** Meyrick, 1886, unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- lymphatica*** Meyrick, 1886 "Oecophora"
Oecophora lymphatica Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 785 (1886).
AU: Australia (?).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- nubifera*** Meyrick, 1886 "Oecophora"
Oecophora nubifera Meyrick, Proc. Linn. Soc. N.S.Wales, 10: 784 (1886).
AU: Australia (?).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- synaptospila*** Turner, 1933 "Oecophora"
Leptocroca synaptospila Turner, Proc. Linn. Soc. N.S.Wales, 58: 83-84 (1933).
AU: Australia (Queensland).
 Synonym junior of "***Oecophora***" ***lymphatica*** Meyrick, 1886, unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- cyclozona*** Lower, 1905 "Paratheta"
Paratheta cyclozona Lower, Trans. R. Soc. S.Austr., 29: 109 (1905).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- rhicnodes*** Turner, 1947 "Parectopa"
Parectopa rhicnodes Turner, Proc. R. Soc. Queensland, 57: 74 (1947).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- leucoma*** Lower, 1897 "Pogonias"
Pogonias? leucoma Lower, Trans. R. Soc. S.Austr., 21: 59 (1897).
AU: Australia (Queensland).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- albipuncta*** Turner, 1939 "Scythris"
Scythris albipuncta Turner, Pap. Proc. R. Soc. Tasm. 1938: 82 (1939).
AU: Tasmania.
 Unplaced species of Cosmopteriginae: Edwards & Nielsen, 1996.

- mesochra (Turner, 1916) "Sphyrelata"
Eulechria mesochra Turner, Proc. Linn. Soc. N.S.Wales, 41: 364-365 (1916).
AU: Australia (Queensland).
 Synonym junior of "***Sphyrelata nefanda*** Meyrick, 1914, unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- nefanda*** Meyrick, 1914 "Sphyrelata"
Sphyrelata nefanda Meyrick, Exot. Microlepid., 1: 171 (1914).
AU: Australia (N.S.Wales).
 Unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- rhadinodes Turner, 1936 "Sphyrelata"
Macronemata rhadinodes Turner, Proc. Linn. Soc. N.S.Wales, 61: 306-307 (1936).
AU: Australia (Queensland).
 Synonym junior of "***Sphyrelata nefanda*** Meyrick, 1914, unplaced species of Cosmopterigidae: Edwards & Nielsen, 1996.
- albimacula*** (Walsingham, 1897) "Stagmatophora"
Lithocolletis? albimacula Walsingham, Proc. Zool. Soc. Lond. 1897: 145 (1897).
NT: Virgin Is.
 Transferred to the genus ***Stagmatophora*** H.-S. (Cosmopterigidae) by Caradja (1920) without any explanations.
- antirrhopa*** Diakonoff, 1955 "Xestocasis"
Xestocasis antirrhopa Diakonoff, Verh. K. ned. Akad. Wet., (2) 50 (3): 13 (1955).
OR: New Guinea.

Species recently transferred from Cosmopterigidae

- acmotypa*** Meyrick, 1927 **Thectophila**
Thectophila acmotypa Meyrick, Trans. N.Z. Inst., 57: 701 (1927).
NZ: New Zealand.
 Transferred to Elachistidae.
- centrosphena (Turner, 1932) **Trachyntis**
Macrobathra centrosphena Turner, Proc. Linn. Soc. N.S.Wales, 57: 269 (1932).
AU: Australia (West).
 Synonym junior of ***Trachyntis epipona*** Meyrick, 1902 – Gelechiidae (Edwards, 1996).
- charlierella (Real, 1989) **Phyllonorycter**
Coccidiphila charlierella Real, Alexanor, 15 (1988): 461 (1989).
PA: Europe (France).
 Synonym junior of ***Phyllonorycter millierella*** (Staudinger, 1871) – Gracillariidae (Real, 1997).
- cupreonivella*** (Walsingham, 1880) **Ethmia**
Psecadia cupreonivella Walsingham, Proc. Zool. Soc. Lond. 1880: 77 (1880).
NT: Brazil (Espiritu Santo).
 Erroneously placed to the genus *Triclonella* Busck by Meyrick (1931).

- cyanosticta*** (Lower, 1916) **Erechthias**
Cosmopteryx cyanosticta Lower, Trans. R. Soc. S.Austr., 40 (1916).
AU: Australia (Queensland).
 Transferred to the family **Tineidae** by Robinson & Nielsen (1993).
- iriphaea*** (Meyrick, 1932), **comb. n.** **Elachista**
Labdia iriphaea Meyrick, Exot. Microlepid., 4: 213 (1932).
ET: Uganda.
 Transferred to **Elachistidae**.
- marginimaculella*** Eversmann, 1844 **Callisto**
Oecophora marginimaculella Eversmann, Fauna Lepid. Volgo-Ural.: 598 (1844).
PA: Russia (Middle Volga).
New synonym junior of *Callisto denticulella* (Thunberg, 1794) – **Gracillariidae**.
- melileuca*** (Meyrick, 1937), **comb. n.** **Promalactis**
Limnaecia melileuca Meyrick, Exot. Microlepid., 5: 148-149 (1937).
OR: India (Assam).
 Transferred to **Oecophoridae**.
- neocompsa*** (Meyrick, 1933) **Scythris**
Syntetremis neocompsa Meyrick, Exot. Microlepid., 4: 428 (1933).
NA: Argentina.
 Transferred to the family **Scythrididae** by Hodges (1997).
- paraphanes*** Meyrick, 1932 **Haplophylax**
Haplophylax paraphanes Meyrick, Exot. Microlepid., 4: 315 (1932).
PA: India (Jammu and Kashmir).
 Transferred to **Elachistidae**.
- sericophaea*** Meyrick, 1938 **Crobylophanes**
Crobylophanes sericophaea Meyrick, Expl. Parc nat. Albert, Miss. G.F.de Witte, 14: 19 (1938).
ET: [Congo Belge]=Zaire.
 Transferred to **Tineidae (Hieroxestinae)**.
- stellaris*** (Felder et Rogenhofer, 1875) **Strobisia**
Pancalia? stellaris Felder et Rogenhofer, Reise Novar., 2: tab.cxl, fig.10 (1875).
NA: Columbia (Bogota).
 Transferred to the family **Gelechiidae** by Becker (1984).
- trifasciata*** (Wollaston, 1879), **comb. n.** **Elachista**
Stagmatophora trifasciata Wollaston, Ann. Mag. nat. Hist., (5) 3: 437-438 (1859).
ET: St.Helena.
 Transferred to **Elachistidae**.
- xenonympha*** (Lower, 1900) **Scythris**
Syntomactis xenonympha Lower, Proc. Linn. Soc. N.S.Wales, 25: 420 (1900).
AU: Australia.
 Transferred to the family **Scythrididae** by Nielsen & Edwards (1996).

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Сергей Юрьевич Синёв

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